

F. C. J. Noe. Arlington Farm. Va.

1401-1600

2001-2200

2601-2800

3201-3800

3401-3600

3601-3800

5501-5800

6701-6900

3301-3400

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F.C.I.	Crop	Remarks				Date	
1401	Timothy	Field selection	Arlington Farm			1907	Plant
1402	"	"	"	"	"	1907	"
1403	"	"	"	"	"	1907	"
1404	Redtop	"	"	"	"	1907	"
1405	"	"	"	"	"	1907	"
1406	"	"	"	"	"	1907	"
1407	"	"	"	"	"	1907	"
1408	^{Canada} Bluegrass	"	"	"	"	1907	"
1409	Orchard grass	"	"	"	Conn.	1907	Seed
1410	"	"	"	"	Conn.	1907	Seed
1411	"	"	"	"	"	1907	"
1412	"	"	"	"	"	1907	"
1413	"	"	"	"	"	1907	"
1414	"	"	"	"	"	1907	"
1415	Bromus inermis	"	"	"	Farm	1907	Plant
1416	"	"	"	"	"	1907	"
1417	"	"	"	"	"	1907	"
1418	"	"	"	"	"	1907	"
1419	"	"	"	"	"	1907	"
1420	"	"	"	"	"	1907	"
1421	"	"	"	"	"	1907	"
1422	Timothy	"	"	"	"	1907	"
1423	Redtop	"	"	"	near Rarlyn Va	1907	"
1424	"	"	"	"	"	1907	"
1425	Orchard grass	"	"	"	"	1907	Seed

F. C. J.	Crops	Remarks	Date	
1426	C. bluegrass	Field selection - Arlington Farm	1907	Plant
1427	Redtop	" " " "	1907	"
1428	Orchard grass	" " near Rosslyn, Va.	1907	"
1429	Redtop	" " " "	1907	"
1430	Elymus arboreus	" " Arlington Farm	1907	Seed
1431	Orchard grass	" " Arlington Farm	1907	Plant
1432	Redtop	" " " "	1907	"
1433	"	" " " "	1907	"
1434	Orchard grass	" " " "	1907	"
1435	Redtop	" " near Rosslyn, Va.	1907	"
1436	"	" " Arlington Farm	1907	"
1437	"	" " " "	1907	"
1438	"	" " " "	1907	"
1439	"	" " " "	1907	"
1440	Timothy	" " " "	1907	"
1441	"	" " " "	1907	"
1442	"	" " " "	1907	"
1443	"	" " " "	1907	"
1444	"	" " " "	1907	"
1445	Redtop	" " " "	1907	"
1446	C. bluegrass	" " " "	1907	"
1447	Timothy	" " " "	1907	"
1448	"	" " " "	1907	"
1449	"	" " " "	1907	"
1450	"	Selected from Row A, Arlington	1907	"

F.C.D.	Crop	Remarks	Date
1451	Timothy	Rebs. Action, Arlington Farm	1907
1452	"	From Row A, " "	1907
1453	"	" " I. " "	1907
1454	"	" Hopkins 45A, " "	1907
1455	"	" Row A, " "	1907
1456	"	" " " "	1907
1457	"	" Hopkins 39A, " "	1907
1458	"	Field selection, " "	1907
1459	"	From Row D, " "	1907
1460	"	From Hopkins 37A. " "	1907
1461	"	" " 37A, " "	1907
1462	"	" " 37A, " "	1907
1463	"	" " 37A, " "	1907
1464	"	Field selection, Arlington Farm.	1907
1465	"	" " " "	1907
1466	"	" " " "	1907
1467	"	" " " "	1907
1468	"	" " " "	1907
1469	"	" " " "	1907
1470	"	" " " "	1907
1471	"	" " " "	1907
1472	Italian ryegrass	" " " "	1907
1473	Timothy	" " " "	1907
1474	"	" " " "	1907
1475	Redtop	" " " "	1907

Seed

F.C.I.	Crop	Remarks	Date
1476	Timothy	Field selection - Arlington Cern.	1907
1477	"	" " " "	1907
1478	Orchard grass	" " " "	1907
1479	Canada Bluegrass	" " " "	1907
1480	"	" " " "	1907
1481	Redtop	" " " "	1907
1482	C. bluegrass	" " " "	1907
1483	"	" " " Farm	1907
1484	Redtop	" " " "	1907
1485	Timothy	" " " "	1907
1486	"	" " " "	1907
1487	"	" " " "	1907
1488	"	From Plot I, " "	1907
1489	"	Field selection " "	1907
1490	"	" " " "	1907
1491	"	" " " "	1907
1492	Elymus submuticus	Plot " " "	1907
1493	"	From Hopkins 80X, " "	1907
1494	Coupea	A black seeded selection from S.W. Illinois cross, 20980E X Calif. Blackeye. Seed Recd. 4/22/19.	
1495	Coupea	A clay seeded selection from S.W. Illinois cross, 20980B X Iron selection. Recd 4/22/19.	
1496	"	A brown seeded selection from S.W. Illinois cross No. 257. Seed recd 4/22/19.	
1497	"	Light brown seeded selection from S.W. Illinois cross No. 127. Recd 4/22/19.	
1498	"	A blackeye seeded selection from S.W. Illinois cross, 20980C X Blackeye. Recd. 4/22/19.	
1499	"	A Holstein seeded selection from S.W. Illinois cross No. 127. Recd. 4/22/19.	
1500	"	A New Era eye seeded selection from S.W. Illinois cross, 20980C X Whippoorwill. Recd 4/22/19.	

F.C.D.	Crop	Remarks	Date
1501	Timothy	Plant selection ^{made at} Arlington Farm	1907
1502	"	" " " " " "	1907
1503	Timothy	From Hopkins 37A. " "	1907
1504	"	" Itasca 128-19, " "	1907
1505	"	" Hopkins 49A, " "	1907
1506	Rudolph	Field selection. Arlington fc-	1907
1507	Timothy	" " , St. John's, Va	1907
1508	"	" " , Arlington, Va	1907
1509	"	" " , " , Va	1907
1510	"	" " , " , Va	1907
1511	"	" " , " , Va	1907
1512	"	" " , " , Va	1907
1513	^{Phalaris} Blad. arundinacea	From 22 A, Arlington Farm	1907
1514	" "	" 23 , " "	1907
1515	" "	" 23 A, " "	1907
1516	" "	" 25 B, " "	1907
1517	" "	" 25 E , " "	1907
1518	" "	" 25 F, " "	1907
1519	Timothy	Field selection, " "	1907
1520	"	" " " " "	1907
1521	alfalfa	" " " "	1908
1522	Tall meadow oat	From 0243, " "	1908
1523	" "	" 0243, " "	1908
1524	" "	" 0243, " "	1908
1525	" "	" 0243, " "	1908

F.C.S.	Crop	Remarks	Date	
1526	Tall Meadow Hat	Selected from 0243, Arlington Farm	1908	Plant
1527	" " "	" " " 0243, " "	1908	"
1528	" " "	" " " 0243, " "	1908	"
1529	" " "	" " " 0243, " "	1908	"
1530	" " "	" " " 0243, " "	1908	"
1531	" " "	" " " 0243, " "	1908	"
1532	" " "	" " " 0243, " "	1908	"
1533	Orchard grass	" " " " " " "	1908	
1534	Timothy	" " " " " " "	1908	
1535	Orchard grass	Field selection, " " "	1908	
1536	Timothy	" " " " " " "	1908	
1537	"	" " " " " " "	1908	
1538	"	" " " " " " "	1908	
1539	"	" " " " " " "	1908	
1540	"	" " " " " " "	1908	
1541	"	" " " " " " "	1908	
1542	"	" " " " " " "	1908	
1543	"	" " " " " " "	1908	
1544	"	" " " " " " "	1908	
1545	Conzea	A brown mottled seeded selection from S.W. Oliver's cross, Whippoorwill X 20980E, Cr. No. 92. Red 4/22/19.		
1546	Conzea	A brown eye seeded selection from S.W. Oliver's cross 145, 20980B X Whippoorwill. Red 4/22/19.		
1547	Conzea	A whippoorwill mottled seeded selection from S.W. Oliver's cross Whippoorwill X 20980E. Red 4/22/19.		
1548	Conzea	A whippoorwill mottled seeded selection from S.W. Oliver's hybrid, 20980B X Whippoorwill. Red 4/22/19.	1908	
1549	Conzea	A New Era eye seeded selection from S.W. Oliver's cross, 20980B X New Era eye. Red 4/22/19.		
1550	Conzea	A whippoorwill eye seeded selection from S.W. Oliver's cross, 20980C X Whippoorwill. Red 4/22/19.		

	Crop	Remarks	
1551	Corn	A small brown eye seeded selection from S.W. Oliver's cross 20980 C X Whippoorwill. Recd 4/27/19.	
1552	Corn	A small brown eye seeded selection from S.W. Oliver's cross, 20980 B X White. Seed Recd 4/22/19.	
1553	Corn	A small brown eye seeded selection from S.W. Oliver's cross, 97 ² Whippoorwill X 20980 E. Recd 4/22/19.	
1554	Corn	A Whippoorwill seeded selection from S.W. Oliver. A selection with swollen stems. Recd 4/22/19.	
1555	Corn	A Whippoorwill Catjang seeded selection from S.W. Oliver. Recd 4/22/19.	
1556	Corn	A light seeded Whippoorwill selection from S.W. Oliver. Cross 97a, plant 5. Recd 4/22/19.	
1557	Corn	A light seeded Whippoorwill selection from S.W. Oliver's cross, Whipp. 97a X White. Seed Recd 4/22/19.	
1558	Corn	A purplish seeded Whippoorwill selection from S.W. Oliver's cross 127. F ₂ . Recd. 4/27/19.	
1559	Corn	A purplish seeded Whippoorwill seeded selection from S.W. Oliver's cross. Recd 4/22/19. No. 97a.	
1560	Sunflower		1920
1561	"		1920
1562	"		1920
1563	"		1920
1564			
1565			
1566	"	" " " "	1908
1567	"	" " " "	1908
1568	"	" " " "	1908
1569	"	" " " "	1908
1570	"	" " " "	1908
1571	"	" " " "	1908
1572	"	" " " "	1908
1573			
1574			
1575			

F.C.O.	Crop	Remarks	Date
1576	Timothy	Field selection from Arlington Farm	1908
1577	"	" " " " "	1908
1578	"	" " " " "	1908
1579	"	" " " " "	1908
1580			
1581			
1582	"	" " " " "	1908
1583	"	" " " " "	1908
1584	"	" " " " "	1908
1585			
1586			
1587	"	" " " " "	1908
1588			
1589	"	" " " " "	1908
1590			
1591	"	" " " " "	1908
1592			
1593			
1594	"	" " " " "	1908
1595			
1596	"	" " " " "	1908
1597			
1598			
1599			
1600	"	" " " " "	1908

F.C.D.	Crop	Remarks	Date
2001			
2002			
2003			
2004	Med. falcata	Insect fert. seed from S.P.S. 20720	1908
2005	Alfalfa	Yellow flowered plant from 19534	1908
2006	"	Open fert. seed from 20571	1908
2007			
2008			
2009			
2010			
2011			
2012			
2013			
2014			
2015			
2016			
2017			
2018			
2019			
2020			
2021			
2022			
2023			
2024			
2025			

F.C.S.	Crop	Remarks	Date	
2026	Timothy	Field selection - Arlington Farm	1908	Plant
2027	"	" " " "	1908	"
2028	"	" " " "	1908	"
2029	"	" " " "	1908	"
2030	"	" " " "	1908	
2031	"	" " " "	1908	
2032	"	" " " "	1908	
2033	"	" " " "	1908	
2034	"	" " " "	1908	
2035	"	" " " "	1908	
2036	"	" " " "	1908	
2037	"	" " " "	1908	
2038	"	" " " "	1908	
2039	"	" " " "	1908	
2040	"	" " " "	1908	
2041	"	" " " "	1908	
2042	"	" " " "	1908	
2043	"	" " " "	1908	
2044	"	" " " "	1908	
2045	"	" " " "	1908	
2046	"	" " " "	1908	
2047	"	" " " "	1908	
2048	"	" " " "	1908	
2049	"	" " " "	1908	
2050	"	" " " "	1908	

F.C.I.	Crop	Remarks	Date
2051	Timothy	Field selection, Arlington Farm	1908
2052	"	" " " "	1908
2053	"	" " " "	1908
2054	"	" " " "	1908
2055	"	" " " "	1908
2056	"	" " " "	1908
2057	"	" " " "	1908
2058	"	" " " "	1908
2059	"	" " " "	1908
2060	"	" " " "	1908
2061	"	" " " "	1908
2062	"	" " " "	1908
2063	"	" " " "	1908
2064	"	" " " "	1908
2065	"	" " " "	1908
2066	"	" " " "	1908
2067	"	" " " "	1908
2068	"	" " " "	1908
2069	"	" " " "	1908
2070	"	" " " "	1908
2071	"	" " " "	1908
2072	alfalfa	Open fert. seed from Y. fld. yr. of 19534	1908
2073	Timothy	Field selection, Arlington Farm	1908
2074	"	" " " "	1908
2075	"	" " " "	1908

F.C.D.	Crop	Remarks	Date
2076	Timothy	Field selection, Arlington Farm	1908
2077	"	" " " "	1908
2078	"	" " " "	1908
2079	"	" " " "	1908
2080	"	" " " "	1908
2081	"	" " " "	1908
2082	Orchard grass	" " " "	1908
2083	" "	" " " "	1908
2084			
2085			
2086			
2087			
2088			
2089			
2090			
2091	Med. falcata	Insect. fed. seeds of M. ful. from 19534	1908
2092	M. media	Plant from 19534	1908
2093			
2094			
2095			
2096			
2097			
2098			
2099			
2000	Alfalfa	2002 F.C.D (F) X 20571 (M)	1908

F.C.D.	Crop	Remarks	Date
2101	alfalfa	Inbred seed of F.C.D. 1	1908
2102	"	" " " F.C.D. 1	1908
2103	"	" " yellow fld. pl. of 20571	1908
2104	"	Open fert. seed from F.C.D. 7	1908
2105	"	" " " violet fld. pl. in 20571	1908
2106	"	Inbred seed " " " 20714	1908
2107	"	" " " " " 20571	1908
2108	"	" " yellow " " " 20571	1908
2109	"	" " violet " " " 20571	1908
2110	"	" " yellow " " " 20571	1908
2111	"	20718 (F) X F.C.D. 2002 (M)	1908
2112	"	F.C.D. 18 (F) X F.C.D. 2072 (M)	1908
2113	"	F.C.D. 18 (F) X F.C.D. 2072 (M)	1908
2114	"	F.C.D. 2002 (F) X F.C.D. 11 (M)	1908
2115	"	F.C.D. 28 (F) X F.C.D. 11 (M)	1908
2116	"	Inbred seed of S.Y. fld. pl. of 20571	1908
2117	"		1908
2118	"	Inbred seed of violet fld. pl. of 20714	1908
2119	"	" " yell. " " " 20715	1908
2120	"	Inbred fert. seed of yell. " " " 20571	1908
2121	Red clover	Open fertilized seed	1908
2122	"	" " " "	1908
2123	"	" " " "	1908
2124	"	" " " "	1908
2125	"	" " " "	1908

F.C.D	Crop	Remarks	Date
2126	Red clover	Open fertilized seed	1908
2127	" "	" " "	1908
2128	" "	" " "	1908
2129	" "	" " "	1908
2130	" "	" " "	1908
2131	" "	" " "	1908
2132	" "	" " "	1908
2133	" "	^{white} Red clover x ^{Red} White clover	1908
2134	" "	^{Red} White .. x ^{white} Red ..	1908
2135	" "	White .. x Red ..	1908
2136	" "	Open frst seed	1908
2137	Alfalfa	Inbred seed of viol. fl. pl. of 20714	1908
2138	"	Open frst seed of F.C.D. 102	1908
2139	"	" " " of yell. fl. plant, 20571	1908
2140	"	" " " " " " " F.C.D. 101	1908
2141	"	Inbred fert. seed " " " F.C.D. 101	1908
2142	"	" " " of F.C.D. 11.	1908
2143	"	" " " violet flowered pl. of 20571	1908
2144	"	" " " of 2092 F.C.D.	1908
2145	"	" " " yell. fl. plant of 20571	1908
2146	"	20775 (F) x F.C.D. 2091 (M)	1908
2147	"	20775 (F) x F.C.D. 2091 (M)	1908
2148	"	20775 (F) x F.C.D. 2091 (M)	1908
2149	"	Open frst. seed from 20726	1908
2150	"	" " " " 98 ag	1908

F.C.D.	Crop	Remarks	Date
2151	Alfalfa	Yellow fld plant from 20571 O.F. seed	1908
2152	"	Purple 20714 O.F. seed	1908
2153	"	White 20714 O.F. seed	1908
2154	"	Light yellow F.C.D. 101	1908
2155	"	Open fert. seed from 20720	1908
2156	"	" 20720	1908
2157	"	" F.C.D. 86	1908
2158	"	" F.C.D. 84	1908
2159	"	" F.C.D. 82	1908
2160	"	Masked 20775-1	1908
2161	"	" 20775-2	1908
2162	"		
2163	"	Inbred seed of yell. fld. from 20571	1908
2164	G.H. seed (1) Compa	(F) 29024 (Conch) x (M) 02458 (Large Blackeye)	1915
2165	G.H. seed (2)	" "	"
2166	X seed (3)	" "	"
2167	seed (4)	" "	"
2168	G.H. seed (1)	" "	"
2169	G.H. " (2)	" "	"
2170	X " (3)	" "	"
2171	X " (4)	" "	"
2172	X " (5)	" "	"
2173	" (6)	" "	"
2174	" (7)	" "	"
2175	G.H. seed (1)	F 02026 (Yardlong) x M Brown	"

F.C.D.	Crop	Remarks	Date
G.H. (2) 2176	Coupa	02026 ^F (Yardlong) x Iron ^M	1918
G.H. (3) 2177	"	" " " "	"
G.H. (4) 2178	"	" " " "	"
(5) 2179	"	" " " "	"
G.H. (1) 2180	"	" " " "	"
G.H. (2) 2181	"	" " " "	"
G.H. (3) 2182	"	" " " "	"
G.H. (4) 2183	"	" " " "	"
(5) 2184	"	" " " "	"
(6) 2185	"	" " " "	"
G.H. (1) 2186	"	" " " "	"
G.H. (2) 2187	"	" " " "	"
G.H. (3) 2188	"	" " " "	"
G.H. (4) 2189	"	" " " "	"
G.H. (5) 2190	"	" " " "	"
(6) 2191	"	" " " "	"
(7) 2192	"	" " " "	"
(8) 2193	"	" " " "	"
(9) 2194	"	" " " "	"
(10) 2195	"	" " " "	"
(11) 2196	"	" " " "	"
G.H. (1) 2197	"	" " " "	"
G.H. (2) 2198	"	" " " "	"
G.H. (3) 2199	"	" " " "	"
(4) 2200	"	" " " "	"

F.C.I.	Crop	Remarks	Date
2601 ⁽⁵⁾	Corn	02026 ^{F.} (Yardlong) x 02026 ^{M.}	1918
2602 ⁽¹⁾	G.H.	02026 ^{F.} (Yardlong) x 02093 ^{M.} (Brown Corder)	"
2603 ⁽²⁾	G.H.	" " " "	"
2604 ⁽³⁾	X	" " " "	"
2605 ⁽⁴⁾	X	" " " "	"
2606 ⁽⁵⁾	"	" " " "	"
2607 ⁽⁶⁾	G.H.	" " " "	"
2608 ⁽¹⁾	G.H.	" " " "	"
2609 ⁽²⁾	G.H.	" " " "	"
2610 ⁽³⁾	X	" " " "	"
2611 ⁽⁴⁾	X	" " " "	"
2612 ⁽⁵⁾	X	" " " "	"
2613 ⁽⁶⁾	X	" " " "	"
2614 ⁽⁷⁾	X	" " " "	"
2615 ⁽⁸⁾	"	" " " "	"
2616 ⁽⁹⁾	"	" " " "	"
2617 ⁽¹⁾	G.H.	02405 ^{F.} (Cal. Blackeye) x 02026 ^{M.} (Yardlong)	"
2618 ⁽²⁾	G.H.	" " " "	"
2619 ⁽³⁾	G.H.	" " " "	"
2620 ⁽⁴⁾	"	" " " "	"
2621 ⁽¹⁾	G.H.	29024 (Conch) x 22888 (Catjang)	"
2622 ⁽²⁾	G.H.	" " " "	"
2623 ⁽³⁾	G.H.	" " " "	"
2624 ⁽⁴⁾	"	" " " "	"
2625 ⁽¹⁾	"	22888 (Catjang) x Brabham	"

F.C.D.	Crop	Remarks	Date
G.H. (2) 2626	Coupea	21888 (Catjang) x Bratham	1918
G.H. (3) 2627	"	" " " "	"
G.H. (4) 2628	"	" " " "	"
G.H. (5) 2629	"	" " " "	"
G.H. (6) 2630	"	" " " "	"
G.H. (7) 2631	"	" " " "	"
G.H. (8) 2632	"	" " " "	"
G.H. (9) 2633	"	" " " "	"
(10) 2634	"	" " " "	"
(11) 2635	"	" " " "	"
(12) 2636	"	" " " "	"
(13) 2637	"	" " " "	"
G.H. (14) 2638	"	22888 (Catjang) x 02458 (Large Blackeye)	"
G.H. (2) 2639	"	" " " " " "	"
G.H. (3) 2640	"	" " " " " "	"
G.H. (4) 2641	"	" " " " " "	"
(5) 2642	"	" " " " " "	"
(6) 2643	"	" " " " " "	"
G.H. (7) 2644	"	29024 (Conch) x 02465 (40 Day Blackeye)	"
(2) 2645	"	" " " " " "	"
G.H. (1) 2646	"	29024 (Conch) x 02397 (Early Ramshorn Blackeye)	"
G.H. (2) 2647	"	" " " " " "	"
(3) 2648	"	" " " " " "	"
G.H. (1) 2649	"	29024 (Conch) x 02026 (Yardling)	"
(2) 2650	"	" " " " " "	"

F.C.I.	Crop	Remarks	Date
G.H. 2651	Courea (1)	02026 (yardlong) x Brabham	1918
2652	" (2)	" " "	"
G.H. 2653	" (1)	" " "	"
G.H. 2654	" (2)	" " "	"
G.H. 2655	" (3)	" " "	"
G.H. 2656	" (4)	" " "	"
2657	" (5)	" " "	"
2658	" (6)	" " "	"
2659	" (7)	" " "	"
2660	" (8)	" " "	"
G.H. 2661	" (1)	" " "	"
G.H. 2662	" (2)	" " "	"
G.H. 2663	" (3)	" " "	"
G.H. 2664	" (4)	" " "	"
2665	" (5)	" " "	"
2666	" (6)	" " "	"
2667	" (7)	" " "	"
2668	" (8)	" " "	"
2669	" (9)	" " "	"
2670	" (10)	" " "	"
2671	" (11)	" " "	"
2672	" (12)	" " "	"
2673	" (13)	" " "	"
G.H. 2674	" (1)	" " "	"
G.H. 2675	" (2)	" " "	"

F.C.I.	Crop	Remarks			Date
G.H. (5) 2676	Courea	F 02026	M (Yardlong) x	Brablia	1918
G.H. (4) 2677	"	"	"	"	"
(5) 2678	"	"	"	"	"
(6) 2679	"	"	"	"	"
G.H. (1) 2680	"	"	"	"	"
G.H. (2) 2681	"	"	"	"	"
G.H. (3) 2682	"	"	"	"	"
(4) 2683	"	"	"	"	"
(5) 2684	"	"	"	"	"
G.H. (1) 2685	"	"	"	"	"
G.H. (2) 2686	"	"	"	"	"
G.H. (3) 2687	"	"	"	"	"
G.H. (4) 2688	"	"	"	"	"
G.H. (5) 2689	"	"	"	"	"
G.H. (6) 2690	"	"	"	"	"
(7) 2691	"	"	"	"	"
(8) 2692	"	"	"	"	"
(9) 2693	"	"	"	"	"
(10) 2694	"	"	"	"	"
(11) 2695	"	"	"	"	"
(12) 2696	"	"	"	"	"
(13) 2697	"	"	"	"	"
G.H. (1) 2698	"	F 02393	Brown Wonder x 02026 (Yardlong)		"
G.H. (2) 2699	"	"	"	"	"
(3) 2700	"	"	"	"	"

F.C.D.	Age	Remarks	Date
S.H. (1)		F. M	
2701	Coriza	02393 (Brown Crowder) X 02026 (Gardlong)	1918
S.H. (2)	"	" " " "	"
2702	"	" " " "	"
2703 (3)	"	" " " "	"
2704 (4)	"	" " " "	"
2705 (5)	"	" " " "	"
2706 (6)	"	" " " "	"
2707 (7)	"	" " " "	"
2708 (8)	"	" " " "	"
2709 (9)	"	" " " "	"
2710 (10)	"	" " " "	"
2711 (11)	"	" " " "	"
2712 (12)	"	" " " "	"
S.H. (1)	"	" " " "	"
2713 (1)	"	" " " "	"
S.H. (2)	"	" " " "	"
2714 (2)	"	" " " "	"
2715 (3)	"	" " " "	"
2716 (4)	"	" " " "	"
2717 (5)	"	" " " "	"
2718 (6)	"	" " " "	"
2719 (7)	"	" " " "	"
S.H. (1)	"	" " " "	"
2720 (1)	"	" " " "	"
S.H. (2)	"	" " " "	"
2721 (2)	"	" " " "	"
S.H. (1)	"	" " " "	"
2722 (1)	"	" " " "	"
S.H. (1)	"	" " " "	"
2723 (1)	"	" " " "	"
2724 (3)	"	" " " "	"
2725 (4)	"	" " " "	"

F.C.S.	Crop	Remarks	Date
2726 ⁽⁵⁾	Coyne	F 02393 (Brown Crowder) X M 02026 (Jardling)	1918
2727 ⁽⁶⁾	"	" " " " "	"
2728 ⁽²⁾	"	" " " " "	"
2729 ⁽⁸⁾	"	" " " " "	"
2730 ⁽²⁾	"	" " " " "	"
2731 ^{G.H. (1)}	"	" " " " "	"
2732 ^{G.H. (2)}	"	" " " " "	"
2733 ⁽³⁾	"	" " " " "	"
2734 ⁽⁴⁾	"	" " " " "	"
2735 ⁽⁵⁾	"	" " " " "	"
2736 ^{G.H. (1)}	"	" " " " "	"
2737 ^{G.H. (2)}	"	" " " " "	"
2738 ^{G.H. (3)}	"	" " " " "	"
2739 ^{G.H. (4)}	"	" " " " "	"
2740 ⁽⁵⁾	"	" " " " "	"
2741 ⁽⁶⁾	"	" " " " "	"
2742 ⁽⁷⁾	"	" " " " "	"
2743 ⁽⁸⁾	"	" " " " "	"
2744 ⁽⁹⁾	"	" " " " "	"
2745 ⁽¹⁰⁾	"	" " " " "	"
2746 ⁽¹¹⁾	"	" " " " "	"
2747	"	Seed of Mammoth Blackeye (02409) for hybridizing work in G.H. Seed of Early Ramothorn Blackeye (02397) for hybridizing work in G.H. Seed of Extra Early Blackeye (02396) for hybridizing work in G.H. Seed of Early Bump (29282) for hybridizing work in G.H.	1918
2748	"		1918
2749	"		1918
2750	"		1918

F.C.D	Crop	Remarks		Date
2751	Conquer	Seed of Gruit variety for hybridizing work in G.H.	hybridizing	1918
2752	Soybean	Seed of this Seed of Habito soy bean for hybrid work in Greenhouse.		1918
2753	"	seed of Esuyebols soy bean (34702) for hybridizing work in Greenhouse.		"
2754	Conquer	1 seed of 37111. ^{orange} original seed.	Sown in Greenhouse	1919
2755	"	1 " " 37111. ^{orange} " "	"	"
2756	"	1 " " 37111. ^{orange} " "	"	"
2757	"	1 " " 37104 ^{orange} " "	"	"
2758	"	1 " " 37104, ^{orange} " "	"	"
2759	"	1 " " 37104, ^{orange} " "	"	"
2760	"	1 " " 37104, ^{orange} " "	"	"
2761	"	1 " " 37104, ^{orange} " "	"	"
2762	"	1 " " 37110, " "	"	"
2763	"	1 " " 37110 " "	"	"
2764	"	1 " " 37110 " "	"	"
2765	"	1 " " 37109 " "	"	"
2766	"	1 " " 37111 " "	"	"
2767	"	1 " " 37104 " "	"	"
2768	"	1 " " 22888. Buff Catjang	For hybridizing	"
2769	"	1 " " 22888 " "	"	"
2770	"	1 " " 22888 " "	"	"
2771	"	1 " " 22888 " "	"	"
2772	"	1 " " 22888 " "	"	"
2773	"	1 " " 02389. ^{cream} for hybridizing in G.H.	"	"
2774	"	1 " " 02389, ^{cream} " "	"	"
2775	"	1 " " 02389, ^{cream} " "	"	"

F.C.I.	Crop	Remarks		Date
2776	Corn	^{Cream} 1 bud of 02389 for hybridizing in G.H.		1919
2777	"	^{Cal. Blackeye} 1 " " 02405 " " " " " "		"
2778	"	^{Cal. Blackeye} 1 " " 02405 " " " " " "		"
2779	"	^{Cal. Blackeye} 1 " " 02405 " " " " " "		"
2780	"	^{Cal. Blackeye} 1 " " 02405 " " " " " "		"
2781	Soy bean	1 " " 34702 " " " " " "		"
2782	" "	1 " " 34702 " " " " " "		"
2783	" "	1 " " 34702 " " " " " "		"
2784	" "	1 " " 34702 " " " " " "		"
2785	" "	1 " " 34702 " " " " " "		"
2786	" "	1 " " 34702 " " " " " "		"
2787	" "	1 " " 36653 " " " " " "		"
2788	" "	1 " " 36653 " " " " " "		"
2789	" "	1 " " 36653 " " " " " "		"
2790	" "	1 " " 36653 " " " " " "		"
2791	" "	1 " " 36653 " " " " " "		"
2792	" "	1 " " 36653 " " " " " "		"
2793	" "	1 " " 36653 " " " " " "		"
2794	" "	1 " " 36653 " " " " " "		"
2795	" "	1 " " 34702 " " " " " "		"
2796	" "	1 " " 34702 " " " " " "		"
2797	" "	1 " " 34702 " " " " " "		"
2798	" "	1 " " Soil for hybridizing work " " " "		"
2799	" "	1 " " Soil " " " " " "		"
2800	" "	1 " " Soil " " " " " "		"

F.C.I.	Crop	Remarks	Date
3201	Soy bean	O.Y. & Br. sanded plant from 22507	1909
3202	"	Gr. " " " " 172716-1	1909
3203	"	O.Y. " " " " 19186	1909
3204	"	S.Y. " " " " F.C.O. 1851	1909
3205	"	Bl. " " " " 17852N	1909
3206	"	Bl. & O " " " " 17852	1909
3207	"	Bl. & O " " " " 22927	1909
3208	"	Bl. & O " " " " 22927	1909
3209	"	O.Y. " " " " 19183A	1909
3210	"	O " " " " 17260C	1909
3211	"	O.Y. " " " " F.C.O. 1837	1909
3212	"	Y. & Br. " " " " 22534	1909
3213	"	Gr. " " " " 22504	1909
3214	"	" " " " 25653	1909
3215	"	O.Y. " " " " 17253C	1909
3216	"	O.Y. & Br. " " " " F.C.O. 1873	1909
3217	"	Bl. " " " " 17253C	1909
3218	"	Br. " " " " 17253C	1909
3219	"	O.Y. " " " " 18258K	1909
3220	"	Gr. " " " " 22900	1909
3221	"	Bl. & O " " " " 0820	1909
3222	"	Br. & S.Y. " " " " 25653	1909
3223	"	O " " " " 23232	1909
3224	"	Bl. & O " " " " 23299	1909
3225	"	O.Y. " " " " 22504	1909

F.C.D	Crop	Remarks	Date
3226	Soybean	O.Y. & Br. seedling plant from 17253C	1909
3227	"	Bl. & O " " " 17852L-4	1909
3228	"	Light Gr. " " " 21079K	1909
3229	"	Gr. & Bl. " " " 21079K	1909
3230	"	Light Gr. " " " 21079K	1909
3231	"	Light Gr. " " " 21079K	1909
3232	"	L. Gr. & Bl. " " " 21079K	1909
3233	"	O. & Bl. " " " 21079K	1909
3234	"	O. & Bl. " " " 21079K	1909
3235	"	Light Gr. " " " 21079K	1909
3236	"	O.Y. " " " 17862	1909
3237	"	S.Y. " " " 17862	1909
3238	"	Olive " " " 19984A	1909
3239	"	O.Y. " " " 22645	1909
3240	"	S.Y. " " " 17852L	1909
3241	"	S.Y. " " " 17852L	1909
3242	"	O.Y. " " " 22921A	1909
3243	"	O.Y. & Br. " " " 17852L	1909
3244	"	O.Y. " " " 19984C	1909
3245	"	Bl. & Br. " " " 17261A	1909
3246	"	S.Y. & Br. " " " 23296	1909
3247	"	Br. " " " 17257B	1909
3248	"	O. & Bl. " " " 21079K	1909
3249	"	S.Y. " " " 18258	1909
3250	"	O.Y. " " " 17275Z	1909

F.C.D.	Crop	Remarks	Date
3251	Soy bean	O.Y. seedling plant from F.C.D. 1855	1909
3252	"	S.Y. " " " 17277E	1909
3253	"	Bl. " " " 17852G	1909
3254	"	S.Y. " " " 18258	1909
3255	"	Br. " " " F.C.D. 1880	1909
3256	"	Br. " " " 17261A	1909
3257	"	Bl. & S.Y. " " " 23296	1909
3258	"	Bl. " " " 21999	1909
3259	"	Bl. " " " 17852G	1909
3260	"	S.Y. " " " 22922A	1909
3261	"	Bl. " " " 23311B	1909
3262	"	S.Y. " " " 22921B	1909
3263	"	O.Y. " " " 19981	1909
3264	"	O.Y. " " " 23303A	1909
3265	"	O.Y. " " " 23303A	1909
3266	"	Br. " " " 22333	1909
3267	"	O.Y. " " " 19184C	1909
3268	"	Br. " " " 23297A	1909
3269	"	O.Y. & Br. " " " 17262A	1909
3270	"	S.Y. " " " 18258C	1909
3271	"	Br. " " " 23297A	1909
3272	"	O.Y. " " " 19984A	1909
3273	"	S.Y. " " " 22922A	1909
3274	"	O.Y. " " " 19984A	1909
3275	"	O.Y. " " " 23303A	1909

F.C.D.	Crop	Remarks	Date
3276	Soybean	Bl. seeded plant from 17852G	1909
3277	"	O.Y. " " " 17275B	1909
3278	"	S.Y. " " " F.C.D. 3278	1909
3279	"	O.Y. " " " 22381	1909
3280	"	O.Y. " " " 22537	1909
3281	"	O.Y. " " " 17271	1909
3282	"	O.Y. " " " 17263A	1909
3283	"	O.Y. " " " 25438A	1909
3284	"	Br. " " " F.C.D. 1893	1909
3285	"	S.Y. " " " 23303A	1909
3286	"	O.Y. " " " 22505	1909
3287	"	Br. " " " 21999B	1909
3288	"	Bl. & Br. " " " 18258C	1909
3289	"	S.Y. " " " 19984.	1909
3290	"	Bl. & Br. " " " 18258C.	1909
3291	"	Bl. " " " 22919	1909
3292	"	Br. " " " 23229	1909
3293	"	Br. " " " 17257A	1909
3294	"	O.Y. " " " 21999K	1909
3295	"	O.Y. " " " 17264	1909
3296	"	O.Y. & Br. " " " 18258E	1909
3297	"	" " " " 22920	1909
3298	"	Br. " " " 18258A	1909
3299	"	Br. " " " 18258A	1909
3300	"	D.Y. " " " 14953	1909

F.C.No.	Crop.	Remarks	Date
3401	Soybean	O. & Bl. seeded plant from 18258C	1909
3402	"	Y. & Bl. " " " 18258C	1909
3403	"	O. & Bl. " " " 18258C	1909
3404	"	O.Y. " " " 18258C	1909
3405	"	Y. & Bl. " " " 18258C	1909
3406	"	Y. & Br. " " " 18258C	1909
3407	"	Y. & Br. " " " 18258C	1909
3408	"	Y. & Br. " " " 18258C	1909
3409	"	Y. & Br. " " " ^{19258K} 18258C	1909
3410	"	O. & Bl. " " " 19183K	1909
3411	"	O " " " 19183K	1909
3412	"	O. & Bl. " " " 19183K	1909
3413	"	O. & Bl. " " " 19183K	1909
3414	"	Y. & Br. " " " 17253C	1909
3415	"	O.Y. " " " 17260C	1909
3416	"	O.Y. " " " 19153K	1909
3417	"	O.Y. " " " 20405D	1909
3418	"	O. & Bl. " " " 17852L	1909
3419	"	Bl. & Br. " " " 17852L.	1909
3420	"	Bl. & Br. " " " 17852L	1909
3421	"	Bl. & Br. " " " 17852L	1909
3422	"	Buff " " " 17852L- 8	1909
3423	"	Bl. " " " 17852L-8	1909
3424	"	Bl. & Br. " " " 17852L	1909
3425	"	S.Y. " " " 17852L	1909

F.C.S	Crop	Remarks	Date
3426	Soybean	O. & Br. seedling plant from 17852L	1909
3427	"	Br. " " " 17852L	1909
3428	"	O. Y. " " " 19982A	1909
3429	"	Bl. " " " 19982A	1909
3430	"	O. Y. " " " 17260C	1909
3431	"	O. Y. " " " 17260C	1909
3432	"	Br. " " " 17260C	1909
3433	"	Bl. " " " 17260C	1909
3434	"	Red. Br. " " " 16790L	1909
3435	"	Red. Br. " " " 16790L	1909
3436	"	Red. Br. " " " 16790L	1909
3437	"	Red. Br. " " " 16790L	1909
3438	"	O. Y. " " " 19982A	1909
3439	"	Bl. " " " 17255A	1909
3440	"	Bl. " " " 17255A	1909
3441	"	O. " " " 17260C	1909
3442	"	S. Y. " " " 18258 A	1909
3443	"	Bl. " " " 18258D	1909
3444	"	Bl. " " " 18258K	1909
3445	"	Bl. " " " 18258 K	1909
3446	"	Br. " " " 18258D	1909
3447	"	Gr. " " " 18258D	1909
3448	"	S. Y. " " " 0851	1909
3449	"	Red. Br. " " " 21999B	1909
3450	"	Red. Br. " " " 21999B	1909

	Crop	Remarks	Date
3451	Soybean	O.Y. graded plant from 19186	1909
3452	"	O.Y. " " " 17262A	1909
3453	"	O.Y. " " " 19183K	1909
3454	"	O. " " " 19183K	1909
3455	"	O. & Br. " " " 17271B	1909
3456	"	O.Y. " " " 19183K	1909
3457	"	Brff. " " " 17277C-1	1909
3458	"	O.Y. " " " 17253C	1909
3459	"	S.Y. " " " 21999D	1909
3460	"	Brff. " " " 17254B-1	1909
3461	"	Bl. " " " 17257A-6	1909
3462	"	Y. & Br. " " " 22381-5	1909
3463	"	S.Y. " " " 22406-3	1909
3464	"	S.Y. " " " 17268A	1909
3465	"	O.Y. " " " 17852P	1909
3466	"	Gr. " " " 21080L	1909
3467	"	O.Y. " " " 17852P	1909
3468	"	O.Y. " " " 17253C	1909
3469	"	S.Y. " " " 21080A	1909
3470	"	Br. " " " 17253C-4	1909
3471	"	S.Y. " " " 22922	1909
3472	"	Br. " " " 17271B	1909
3473	"	O.Y. " " " 17254C	1909
3474	"	O.Y. " " " 21079	1909
3475	"	O.Y. " " " 17262A	1909

F.C.D	Crop	Remarks	Date
3476	Soybean	O.Y. seedling plant from 17262K	1909
3477	"	O.Y. " " " 17262K	1909
3478	"	Bl. " " " 17262K	1909
3479	"	S.Y. " " " 23296	1909
3480	"	Bl. " " " 22411A-2	1909
3481	"	Y. & Bl. " " " 19184	1909
3482	"	S.Y. " " " 22379-2	1909
3483	"	O.Y. " " " 22407	1909
3484	"	S.Y. " " " 23296	1909
3485	"	S.Y. " " " 19981	1909
3486	"	S.Y. " " " 23296	1909
3487	"	Bl. & O. " " " 25118	1909
3488	"	O.Y. " " " 17262K	1909
3489	"	O.Y. " " " 17275B	1909
3490	"	O to Bl. " " " 22504B	1909
3491	"	S.Y. " " " 23296	1909
3492	"	Bl. " " " 23296C	1909
3493	"	Bl. " " " 20797	1909
3494	"	O.Y. " " " 22381	1909
3495	"	O.Y. " " " 19184K	1909
3496	"	Buff. " " " 17852L-4	1909
3497	"	O. & Y. " " " 22411A-4	1909
3498	"	O.Y. " " " 22407	1909
3499	"	O.Y. " " " 17852L	1909
3500	"	Buff. " " " 17257A-2	1909

F.C.L.	Crop	Remarks	Date
3501	Soybean	Br. & Bl. eroded plant from 17852L	1909
3502	"	Br. & Bl. " " " 17852L	1909
3503	"	Red. Br. " " " 17275A-7	1909
3504	"	Bl. " " " 18258-K	1909
3505	"	S.Y. " " " 23296	1909
3506	"	Bl. & Br. " " " ²³²⁹⁶ 17852 P	1909
3507	"	Y. & Br. " " " 23296	1909
3508	"	Y. " " " ^{17852P} 24080 A	1909
3509	"	Y. & Br. " " " ²³²⁹⁶ 17852 L	1909
3510	"	S.Y. " " " ^{24080A} 17253C-1	1909
3511	"	S.Y. " " " 17852L	1909
3512	"	S.Y. " " " ^{17253C-1} 17257A-2	1909
3513	"	O.Y. " " " ^{17852L} 17257A-5	1909
3514	"	Br. " " " ^{17257A-2} 17852B	1909
3515	"	Bl. " " " ^{17257A-2} 20405D	1909
3516	"	Y. " " " ^{17852P} 23338B	1909
3517	"	Y. & Br. " " " ^{20405D} 17253B	1909
3518	"	O. & Bl. " " " ^{23338B} 17253C-2	1909
3519	"	Y. Bl. & Br. " " " ^{17253B} 17277A-5	1909
3520	"	Br. " " " ^{17253C-2} 22921C	1909
3521	"	S.Y. " " " ^{17277B-5} 17257	1909
3522	"	Br. " " " 22921C	1909
3523	"	Br. " " " 17257A-2	1909
3524	"	O. " " " 17257A-5	1909
3525	"	Bl. " " " 17257A-5	1909

F.C.D.	Crop	Remarks	Date
3526	Soybean	O.Y. seedling plant from 17257A-5	1909
3527	"	Br. " " " 17257A-5	1909
3528	"	Br. " " " 17257A-5	1909
3529	"	Bl. & Br. " " " 17257A-5	1909
3530	"	O.Y. " " " 17257A-5	1909
3531	"	Bl. " " " 19184K	1909
3532	"	Br. " " " 19184K	1909
3533	"	Bl. " " " 19184K	1909
3534	"	O.Y. " " " 19184K	1909
3535	"	O.Y. " " " 19184K	1909
3536	"	Br. " " " 19184K	1909
3537	"	Buff " " " 19184C	1909
3538	"	Buff " " " 19184C	1909
3539	"	Br. " " " 19184C	1909
3540	"	Buff " " " 19184C	1909
3541	"	Y. & Bl. " " " 19184C	1909
3542	"	O.Y. " " " 19184C	1909
3543	"	S.Y. " " " 19184C	1909
3544	"	O.Y. " " " 19184C	1909
3545	"	O.Y. " " " 19184C	1909
3546	"	O.Y. " " " 19184C	1909
3547	"	O.Y. " " " 19184C	1909
3548	"	O.Y. " " " 19184C	1909
3549	"	O.Y. " " " 19184C	1909
3550	"	O.Y. " " " 19184C	1909

	Crops	Remarks	Date
3551	Soybean	Br. seeded plant from 19184C	1909
3552	"	S.Y. " " " 19184C	1909
3553	"	Bl. " " " 19184C	1909
3554	"	Bl. " " " 19184C	1909
3555	"	O.Y. " " " 19184C	1909
3556	"	Bl. " " " 19184C	1909
3557	"	Bl. " " " 19184C	1909
3558	"	Bl. " " " 19184C	1909
3559	"	Bl. " " " 19184C	1909
3560	"	Br. & Bl. " " " 19184C	1909
3561	"	Bl. " " " 17261A	1909
3562	"	Br. " " " 17261A	1909
3563	"	Br. " " " 17261A	1909
3564	"	O.Y. " " " 17852M	1909
3565	"	Bl. " " " 25657	1909
3566	"	Red. Br. " " " 16790L	1909
3567	"	Bl. " " " 18258-0	1909
3568	"	O.Y. " " " 19183K	1909
3569	"	Bl. " " " 19184	1909
3570	"	Bl. " " " 17253B	1909
3571	"	S.Y. " " " 8422	1909
3572	"	S.Y. " " " 18258-S	1909
3573	"	Y. & Bl. " " " 20504	1909
3574	"	S.Y. " " " 17257A-5	1909
3575	"	Br. " " " 17257A-5	1909

	Crop	Remarks	Date
3576	Soybean	O.Y. seedling plant from 23296	1909
3577	"	Br. & Bl. " " " 12399	1909
3578	"	Buff. " " " 17257D	1909
3579	"	O.Y. " " " 18258S	1909
3580	"	Y. & Bl. " " " 18258S	1909
3581	"	Y. & Bl. " " " 18258	1909
3582	"	Y. & Br. " " " 18258C	1909
3583	"	S.Y. " " " 18258C	1909
3584	"	S.Y. " " " 17852L	1909
3585	"	O.Y. " " " 17852L	1909
3586	"	S.Y. " " " 17852L	1909
3587	"	Br. & Bl. " " " 17852L	1909
3588	"	O.Y. " " " 17852L	1909
3589	"	O.Y. " " " 17852L	1909
3590	"	Br. " " " 17852L-1	1909
3591	"	Br. & Bl. " " " 17852L-8	1909
3592	"	S.Y. " " " 17852L	1909
3593	"	Br. " " " 17852L-3	1909
3594	"	O. " " " 19183K	1909
3595	"	Bl. & Br. " " " 17852L-1	1909
3596	"	O.Y. " " " 17852L-1	1909
3597	"	Br. " " " 17852L	1909
3598	"	O. & Bl. " " " 18258K	1909
3599	"	Gr. " " " 18258K	1909
3600	"	S.Y. " " " 18258K	1909

F.C.D.	Crops	Remarks	Date
3601	Soy Bean	Ox Bl. seedling plant from 18258-0	1909
3602	"	Buff " " " 17852L	1909
3603	"	S.Y. " " " 23292D	1909
3604	"	Y. & Bl. " " " 21999G	1909
3605	"	Y. & Br. " " " 21079E	1909
3606	"	Gr. & Bl. " " " 23311	1909
3607	"	Gr. & Br. " " " 22880B	1909
3608	"	Br. & Bl. " " " 18258-0	1909
3609	"	Bl. " " " ¹⁸²⁵⁸⁻⁰ 21999B	1909
3610	"	Red. Br. " " " 21999B	1909
3611	"	O.Y. " " " 25437	1909
3612	"	Bl. & Br. " " " 17852L	1909
3613	"	Bl. " " " 17255A	1909
3614	"	Bl. & Y. " " " 17275M	1909
3615	"	Bl. & Br. " " " 23205	1909
3616	"	O.Y. " " " 17852Z	1909
3617	"	Bl. & Y. " " " 19982A	1909
3618	"	Br. " " " 18258-0	1909
3619	"	Bl. & Gr. " " " 17261A	1909
3620	"	Y. & Bl. " " " 21999G	1909
3621	"	O. " " " 18258-0	1909
3622	"	Buff. " " " 16790Z	1909
3623	"	O.Y. " " " 22504	1909
3624	"	S.Y. " " " 22921B	1909
3625	"	O.Y. " " " 25437	1909

F.C.O	Crop	Remarks	Date
3626	Soybean	Gr. & Bl. ended plants from 18258C	1909
3627	"	S.Y. " " " 21755	1909
3628	"	Gr. & Bl. " " " 19183K	1909
3629	"	O " " " 19183K	1909
3630	"	Bl. " " " 17258C-7	1909
3631	"	O.Y. " " " 21079E	1909
3632	"	Bl. " " " 18258-D	1909
3633	"	O " " " 19183K	1909
3634	"	Bl. " " " 17257-A-5	1909
3635	"	Br. " " " 17257-A-5	1909
3636	"	Br. " " " 16790L	1909
3637	"	Rd Br. " " " 16790L	1909
3638	"	S.Y. " " " 17852L	1909
3639	"	O.Y. " " " 19982A	1909
3640	"	Y. & Br. " " " 17262A	1909
3641	"	Bl. " " " 18259	1909
3642	"	O. & Bl. " " " 19183K	1909
3643	"	S.Y. " " " 19982A	1909
3644	"	Bl. & Br. " " " 17251K	1909
3645	"	Y. & Br. " " " 19985L	1909
3646	"	S.Y. " " " 23292D	1909
3647	"	S.Y. " " " 23292D	1909
3648	"	O. & Bl. " " " 21079K	1909
3649	"	S.Y. " " " 23292D	1909
3650	"	O.Y. " " " 17852L	1909

F.C.D	Crop	Remarks	Date
3651	Soybean	Red. Br. seedling plant from 21999B	1909
3652	"	Y. & Br. " " " 18258	1909
3653	"	Y. & Bl. " " " 19184C	1909
3654	"	Bl. & Br. " " " 17251K	1909
3655	"	Bl. " " " 18258K	1909
3656	"	Y. & Bl. " " " 23296	1909
3657	"	Y. & Br. " " " 19984	1909
3658	"	O.Y. & Br. " " " 21079K	1909
3659	"	Bl. " " " 22900A	1909
3660	"	Bl. to O " " " 23297A	1909
3661	"	S.Y. " " " 17257A-7	1909
3662	"	O.Y. to Gr. " " " 17260C	1909
3663	"	Y. to Gr. " " " 17260C	1909
3664	"	Gr. " " " 17260C	1909
3665	"	O.Y. " " " 17262A	1909
3666	"	O.Y. & Bl. " " " 17262A	1909
3667	"	S.Y. " " " 25437	1909
3668	"	O.Y. " " " 22411-A-4	1909
3669	"	Bl. " " " 17257A-9	1909
3670	"	Bl. " " " 17257A-9	1909
3671	"	Br. " " " 17254(08)	1909
3672	"	Br. " " " 17254(08)	1909
3673	"	Br. " " " 17254(08)	1909
3674	"	Br. " " " 17254(08)	1909
3675	"	Bl. " " " 16290C	1909

F. C. L.	Crop	Remarks	Date
3676	Soybean	Br. seedling plant from 16790C(08)	1909
3677	"	Bl. & Br. " " " 16790C(08)	1909
3678	"	Bl. " " " 16790C(08)	1909
3679	"	Bl. & Br. " " " 16790C(08)	1909
3680	"	Bl. " " " 16790C(08)	1909
3681	"	Bl. " " " 17261(08)	1909
3682	"	Bl. " " " 17261(08)	1909
3683	"	O. Br. " " " 17261(08)	1909
3684	"	Bl. " " " 17261(08)	1909
3685	"	Bl. " " " 17261(08)	1909
3686	"	O. " " " 17261(08)	1909
3687	"	O. " " " 17261(08)	1909
3688	"	O. " " " 17261(08)	1909
3689	"	O. Y. " " " 19186(08)	1909
3690	"	S. Y. " " " 19186(08)	1909
3691	"	O. Y. " " " 19186(08)	1909
3692	"	Br. " " " 22897(08)	1909
3693	"	S. Y. & Br. " " " 22898(08)	1909
3694	"	S. Y. & Br. " " " 22880(08)	1909
3695	"	S. Y. & Br. " " " 22880(08)	1909
3696	"	O. Y. " " " (19258A-08)	1909
3697	"	O. Y. " " " 17275-08	1909
3698	"	O. Y. " " " 17852(08)	1909
3699	"	S. Y. " " " 17852(08)	1909
3700	"	O. Y. " " " 17852(08)	1909

F. Cule	Cross	Remarks	Date
3701	Saykran	S.Y. seeded plants from 1785205	1909
3702	"	S.Y. " " " 1785208	1909
3703	"	S.Y. " " " 1785208	1909
3704	"	O.Y. " " " 1785208	1909
3705	"	O.Y. " " " 1785208	1909
3706	"	O.Y. " " " 1785208	1909
3707	"	S.Y. " " " 17275 L	1909
3708	"	O.Y. " " " 1785208	1909
3709	"	Pr. " " " 22333	1909
3710	"	O.Y. " " " 19985	1909
3711	"	O.Y. " " " 17267	1909
3712	"	S.Y. " " " 17268A	1909
3713	"	S.Y. " " " 17268A	1909
3714	"	S.Y. " " " 22921	1909
3715	"	S.Y. " " " 22921	1909
3716	"	S.Y. " " " 19985F	1909
3717	"	S.Y. " " " 19985F	1909
3718	"	S.Y. " " " 17269 E	1909
3719	"	S.Y. " " " 17269 E	1909
3720	"	S.Y. " " " 20407B	1909
3721	"	S.Y. " " " 20407B	1909
3722	"	S.Y. " " " 20407B	1909
3723	"	S.Y. " " " 22922	1909
3724	"	S.Y. " " " 22922	1909
3725	"	Sunday yellow " " " 19183K	1909

F.C.D	Age	Remarks	Date
3726	Saybran	O.Y. + B. S.Y. scudged gulant from 17852-08	22874 1909
3727	"	Sooty black S.Y.	22411A 1909
3728	"	" " " "	22411A 1909
3729	"	O.Y. " " " "	22411A 1909
3730	"	O.Y. " " " "	22411A 1909
3731	"	Sooty black S.Y.	22411A 1909
3732	"	O. with S.Y.	22411A 1909
3733	"	O. with S.Y.	22411A 1909
3734	"	S.Y.	22411A 1909
3735	"	S.Y.	19184K 1909
3736	"	S.Y.	19184K 1909
3737	"	S.Y.	17255A 1909
3738	"	S.Y.	17255A 1909
3739	"	S.Y.	17255A 1909
3740	"	S.Y.	17257A-7 1909
3741	"	S.Y.	17257A-7 1909
3742	"	S.Y.	19984(08) 1909
3743	"	S.Y.	21080 1909
3744	"	S.Y.	21080 1909
3745	"	S.Y.	21999 1909
3746	"	S.Y.	21999 1909
3747	"	S.Y.	21999 1909
3748	"	S.Y.	21999 1909
3749	"	O.Y.	21079D 1909
3750	"	O.Y.	21079D 1909
	"	yellow O.Y.	19183B 1909

F.C.O.	Crop	Remarks	Date
3751	Soy bean	O.Y. seed plant from 19183B	1909
3752	"	O.Y. " " " 21079L	1909
3753	"	Bl. " " " 21311B	1909
3754	"	Bl. " " " 2211B	1909
3755	"	S.Y. " " " 17269E	1909
3756	"	S.Y. " " " 17269E	1909
3757	"	Bl. " " " 17852G	1909
3758	"	Bl. " " " 17852G	1909
3759	"	Bl. " " " 18259	1909
3760	"	Bl. " " " 18259	1909
3761	"	O.Y. " " " 22874	1909
3762	"	O.Y. " " " 22874	1909
3763	"	S.Y. " " " 22406	1909
3764	"	S.Y. " " " 22406	1909
3765	"	Bl. " " " 22899	1909
3766	"	Bl. " " " 22899	1909
3767	"	Bl. " " " 22407	1909
3768	"	S.Y. " " " 22407	1909
3769	"	Bl. " " " 22407	1909
3770	"	Bl. " " " 22407	1909
3771	"	Bl. " " " 22407	1909
3772	"	O.Y. " " " 17263	1909
3773	"	O.Y. " " " 17263	1909
3774	"	Bl. " " " 19184	1909
3775	"	O.Y. " " " 23297B	1909

F.C.I	Crop	Remarks	Date
3776	Soybean	S.Y. seedling plant from 22921	1909
3777	"	S.Y. " " " 22921	1909
3778	"	O.Y. " " " 1856	1909
3779	"	O.Y. " " " 1856	1909
3780	"	S.Y. " " " 22379	1909
3781	"	S.Y. " " " 22379	1909
3782	"	S.Y. " " " 22880A	1909
3783	"	S.Y. " " " 16789A	1909
3784	"	Gr. " " " 20854	1909
3785	"	Sto O.Y. " " " 19985	1909
3786	"	O.Y. & Br. " " " 19985	1909
3787	"	O.Y. " " " 17262	1909
3788	"	S.Y. " " " 23297B	1909
3789	"	O.Y. to Gr. " " " 19184C	1909
3790	"	cloudy Br. " " " 19184C	1909
3791	"	cloudy Br. Gr. " " " 21080-N	1909
3792	"	sunny Gr. " " " 21080-N	1909
3793	"	O.Y. " " " 17262-K	1909
3794	"	O.Y. " " " 17262K	1909
3795	"	Br. " " " 23297A	1909
3796	"	O.Y. " " " 23389	1909
3797	"	S.Y. " " " 16789B	1909
3798	"	S.Y. " " " 19982A	1909
3799	"	S.Y. " " " 19981	1909
3800	?		1909

F.C.D.	Crop -	Remarks	Date
5501	Soy bean	O.Y. & R. seed plant from Ag. 3391	1910
5502	"	O.Y. " " " 3391	1910
5503	"	O.Y. " " " 3391	1910
5504	"	Pr. " " " 3434	1910
5505	"	Pr. " " " 3466	1910
5506	"	21755(F) X 14954(M)	1910
5507	"	21755(F) X 14952(M)	1910
5508	"	17251(F) X 14952(M)	1910
5509	"	21755(F) X 17267(M)	1910
5510	"	21755(F) X 17269(M)	1910
5511	"	21755(F) X 21999D(M)	1910
5512	"	21755(F) X 17271(M)	1910
5513	"	21755(F) X 14952(M)	1910
5514	"	21755(F) X 21999D(M)	1910
5515	"	17267(F) X 17852(M)	1910
5516	"	21755(F) X 17271(M)	1910
5517	"	¹⁷²⁷⁵ 17278(F) X 21755(M)	1910
5518	"	21079A(F) X 17252(M)	1910
5519	"	21755(F) X 21999D(M)	1910
5520	"	21755(F) X 14954(M)	1910
5521	"	Gr. seed plant from Ag. 3386	1910
5522	"	S.Y. " " " 3386	1910
5523	"	O.Y. " " " 3386	1910
5524	"	O.Y. & R. " " " 3386	1910
5525	"	O.Y. " " " 3386	1910

F.C.D.	Crop	Remarks	Date
5526	Soybeans	O.Y. & Bl. seedling plant from ^{F.C.D.} 3386	1910
5527	"	S.Y. & Bl. " " " 3386	1910
5528	"	O.Y. " " " 3353	1910
5529	"	S.Y. " " " 3353	1910
5530	"	S.Y. " " " 3353	1910
5531	"	S.Y. " " " 3353	1910
5532	"	O.Y. " " " 3353	1910
5533	"	S.Y. " " " 3353	1910
5534	"	S.Y. " " " 3408	1910
5535	"	Bl. & Y. " " " 3408	1910
5536	"	S.Y. " " " 3408	1910
5537	"	S.Y. & Bl. " " " 3408	1910
5538	"	S.Y. & Bl. " " " 3408	1910
5539	"	S.Y. & Bl. " " " 3408	1910
5540	"	S.Y. & Bl. " " " 3408	1910
5541	"	O.Y. " " " 3793	1910
5542	"	" " " 3793	1910
5543	"	Br. " " " 3793	1910
5544	"	O.Y. " " " 3793	1910
5545	"	Buff " " " 3325	1910
5546	"	Buff " " " 3325	1910
5547	"	Bliss " " " 3325	1910
5548	"	S.Y. " " " 3713	1910
5549	"	S.Y. " " " 3713	1910
5550	"	S.Y. " " " 3713	1910

F.C.O	Crop	Remarks	Date
5551	Soy Bean	S.Y. seedling plant from ^{F.C.O.} 3336	1910
5552	"	S.Y. " " " 3336	1910
5553	"	O.Y. & Br. " " " 3336	1910
5554	"	S.Y. " " " 3336	1910
5555	"	S.Y. " " " 3341	1910
5556	"	O.Y. " " " 3341	1910
5557	"	O.Y. " " " 3341	1910
5558	"	O.Y. " " " 3332	1910
5559	"	S.Y. " " " 3332	1910
5560	"	O.Y. " " " 3332	1910
5561	"	O.Y. " " " 3332	1910
5562	"	O.Y. & Br. " " " 3332	1910
5563	"	S.Y. " " " 3332	1910
5564	"	Bl. " " " 3323	1910
5565	"	Br. " " " 3323	1910
5566	"	O.Y. " " " 3323	1910
5567	"	S.Y. & Br. & Bl. " " " 3428	1910
5568	"	S.Y. & Br. " " " 3428	1910
5569	"	S.Y. & Bl. " " " 3428	1910
5570	"	S.Y. & Br. " " " 3428	1910
5571	"	S.Y., Br. & Bl. " " " 3412	1910
5572	"	Br. " " " 3451	1910
5573	"	S.Y. & Br. " " " 3451	1910
5574	"	Bl. & Br. " " " 3334	1910
5575	"	Bl. & Br. " " " 3334	1910

F.C.O	Crop	Remarks	Date
5576	Soy bean	^{F.C.O.} seeded plant from 3474	1910
5577	"	S.Y. " " " 3474	1910
5578	"	Br. " " " 3474	1910
5579	"	S.Y. " " " 3474	1910
5580	"	S.Y. " " " 3450	1910
5581	"	Bl. " " " 3630	1910
5582	"	O " " " 3630	1910
5583	"	S.Y. & O.Y. " " " 3612	1910
5584	"	Red. Br. " " " 3612	1910
5585	"	Bl. " " " 3612	1910
5586	"	Br. " " " 3612	1910
5587	"	O.Y. & Bl. " " " 3612	1910
5588	"	Bl. " " " 3612	1910
5589	"	Br. " " " 3612	1910
5590	"	Bl. " " " 3612	1910
5591	"	Br. " " " 3474	1910
5592	"	O.Y. " " " 3774	1910
5593	"	O.Y. " " " 3774	1910
5594	"	Bl. " " " 3774	1910
5595	"	S.Y. " " " 3491	1910
5596	"	O.Y. & Bl. " " " 3491	1910
5597	"	O " " " 3325	1910
5598	"	O.Y. " " " 3325	1910
5599	"	Br. " " " 3768	1910
5600	"	S.Y. " " " 3768	1910

F.C.D.	Crops		Remarks	Dates
72		95	New Era Early Red	
7201	Cowpea	33439(F) X	25088(M)	1912
7202	"	95	" "	1912
7203	"	95	" "	1912
7204	"	95	" "	1912
7205	"	95	" "	1912
7206	"	95	" "	1912
7207	"	95	" "	1912
7208	"	95	" "	1912
7209	"	95	" "	1912
7210	"	95	" "	1912
7211	"	95	" "	1912
7212	"	95	" "	1912
7213	"	95	" "	1912
7214	"	95	" "	1912
7215	"	95	" "	1912
7216	"	95	" "	1912
7217	" See	230	Yardlong Green	1912
7218	" See	230	" "	1912
7219	" See	230	" "	1912
7220	" See	230	" "	1912
7221	" See	224	" "	1912
7222	" See	226	" "	1912
7223	" See	226	" "	1912
7224	" See	226	" "	1912
7225	" See	226	" "	1912

Calfang

F.C.D.	Crop		Remarks	Date
72		113	Early Buff Calfang	
7226	Corn		29282(F) X 22888(M)	1912
7227	"	113	" "	1912
7228	"	113	" "	1912
7229	"	113	" "	1912
7230	"	113	" "	1912
7231	"	113	" "	1912
7232	"	113	" "	1912
7233	"	113	" "	1912
7234	"	113	" "	1912
7235	"	113	" "	1912
7236	"	113	" "	1912
7237	"	28 113	Early Buff Iron 29282(F) X 32861(M)	1912
7238	"	28 113	" "	1912
7239	"	28 113	" "	1912
7240	"	28 113	" "	1912
7241	"	28	" "	1912
7242	"	28	" "	1912
7243	"	28	" "	1912
7244	"	28	" "	1912
7245	"	333	Early Buff Broadham 29282(F) X 32887(M)	1912
7246	"	333	" "	1912
7247	"	333	" "	1912
7248	"	333	" "	1912
7249	"	333	" "	1912
7250	"	333	" "	1912

F.C.O.	Crop	Remarks	Date
72	94	Early Buff	Early Red
7251	"	29282 (F) X	25088 (M) 1912
7252	"	"	" 1912
7253	"	"	" 1912
7254	"	"	" 1912
7255	"	"	" 1912
7256	"	"	" 1912
7257	"	"	" 1912
7258	"	"	" 1912
7259	"	"	" 1912
7260	"	"	" 1912
7261	"	"	" 1912
7262	"	yardlong	first
7263	"	29267 (F) X	32862 (M) 1912
7264	"	"	" 1912
7265	"	"	" 1912
7266	"	"	" 1912
7267	"	"	" 1912
7268	"	"	" 1912
7269	"	"	" 1912
7270	"	"	" 1912
7271	"	Brabham	Early Buff
7272	"	32887 (F) X	29282 (M) 1912
7273	"	"	" 1912
7274	"	"	" 1912
7275	Sudan Grass	Sudan (F) X Johnson (M)	1912 1 Red

F.Cul	Crop	Remarks	Date	
72.76	Sudan Grass	Sudan (F) x Johnson (M)	1912	1 sec
72.77	" "	" (F) x " (M)	1912	1 "
72.78	Congra 343	Soil 32862 (F) x Brabham 32887 (M)	1912	
72.79	" 343	" "	1912	
72.80	" 343	" "	1912	
72.81	" 343	" "	1912	
72.82	" 343	" "	1912	
72.83	" 343	" "	1912	
72.84	" 343	" "	1912	
72.85	" 293	Early Buff 29282 (F) x Cornish 29024 (M)	1912	
72.86	" 293	" "	1912	
72.87	" 293	" "	1912	
72.88	" 293	" "	1912	
72.89	" 293	" "	1912	
72.90	" 293	" "	1912	
72.91	" 218	yard long 29267 (F) x Early Buff 29282 (M)	1912	
72.92	" 218	" "	1912	
72.93	" 218	" "	1912	
72.94	" 218	" "	1912	
72.95	" 218	" "	1912	
72.96	"	Early Buff 29282 (F) x Early Red 25088 (M)	1912	
72.97	"	" "	1912	
72.98	"	" "	1912	
72.99	"	" "	1912	
7300	"	" "	1912	

F.C.D.	Crop.		Remarks	Date
2801	203 Coyne	Oron	32861 (F) X 33438 (M)	1912
2802	"	"	"	1912
2803	"	"	"	1912
2804	"	"	"	1912
2805	"	"	"	1912
2806	"	"	"	1912
2807	"	"	"	1912
2808	"	"	"	1912
2809	"	"	"	1912
2810	"	"	"	1912
2811	"	"	"	1912
2812	"	"	"	1912
2813	"	"	"	1912
2814	"	"	"	1912
2815	107	Early Buff	Catons	1912
2816	107	29282 (F) X	22888 (M)	1912
2817	107	"	"	1912
2818	107	"	"	1912
2819	107	"	"	1912
2820	331	Early Buff	Nathan	1912
2821	101	29282 (F) X	32587 (M)	1912
2822	101	run run	Early Red	1912
2823	101	33439 (F) X	25088 (M)	1912
2824	101	"	"	1912
2825	101	"	"	1912

F. Cul.	Crop	Remarks	Date
2526	101 Coyote	Thin Era Early Red 33439(F) X 25088(M)	1912
2527	101 "	" "	1912
2528	101 "	" "	1912
2529	101 "	" "	1912
2530	101 "	" "	1912
2531	225 " See	29267(F) X 32861(M)	1912
2532	225 " See	" "	1912
2533	"	V. sinensis (Blackeye) 29282(F) X 29262(M)	1912
2534	"	" "	1912
2535	"	" "	1912
2536	"	" "	1912
2537	"	" "	1912
2538	"	" "	1912
2539	"	" "	1912
2540	"	" "	1912
2541	"	" "	1912
2542	"	" "	1912
2543	195 " Iron	Thin Era 32861(F) X 33439(M)	1912
2544	195 "	" "	1912
2545	195 "	" "	1912
2546	195 "	" "	1912
2547	195 "	" "	1912
2548	195 "	" "	1912
2549	195 "	" "	1912
2550	195 "	" "	1912

F.C.D.	Cage	Remarks	1912
73	109	Early Buff Catfang	
2851	Congra	29282(F) X 22888(M)	1912
2852	"	" "	1912
2853	"	" "	1912
2854	"	" "	1912
2855	"	" "	1912
2856	"	" "	1912
2857	"	" "	1912
2858	104	Early Buff Sum Era 29282(F) X 33439(M)	1912
2859	104	" "	1912
2860	104	" "	1912
2861	104	" "	1912
2862	104	" "	1912
2863	104	" "	1912
2864	104	" "	1912
2865	197	Brown Sum Era 32861(F) X 33439(M)	1912
2866	197	" "	1912
2867	197	" "	1912
2868	197	" "	1912
2869	197	" "	1912
2870	197	" "	1912
2871	197	" "	1912
2872	197	" "	1912
2873	197	" "	1912
2874	197	" "	1912
2875	197	" "	1912

F.C.D.	Concyra	Remarks	Date
2376	Concyra	32861(F) X 33439(M)	1912
2377	"	" "	1912
2378	"	" "	1912
2379	" 63	Early Buff Buff & white 29282(F) X 29281(M)	1912
2380	" 63	" "	1912
2381	" 63	" "	1912
2382	" 63	" "	1912
2383	" 63	" "	1912
2384	" 63	" "	1912
2385	" 63	" "	1912
2386	" 63	" "	1912
2387	" 63	" "	1912
2388	" 63	" "	1912
2389	" 63	" "	1912
2390	" 63	" "	1912
2391	" 145	catgung Froil 27502(F) X 32862(M)	1912
2392	" 145	" "	1912
2393	" 145	" "	1912
2394	" 145	" "	1912
2395	" 145	" "	1912
2396	" 301	Conch Early Buff 29024(F) X 29282(M)	1912
2397	" 301	" "	1912
2398	" 301	" "	1912
2399	" 301	" "	1912
2400	" 301	" "	1912

F.C.D.	Crop.	Remarks	Date
3301	Soy bean	O.Y. seeded plant from 219996	1908
3302	"	Bl. " " " 17852N	1908
3303	"	Bl. " " " 17852N	1908
3304	"	Bl. & Gr. " " " 17852N	1908
3305	"	Bl. " " " 17852N	1908
3306	"	Bl. " " " 17852N	1908
3307			
3308	"	Bl. " " " 17852N	1908
3309	"	Bl. " " " 17852N	1908
3310	"	Bl. " " " 17852N	1908
3311	"	Gr. Bl. " " " 17852N	1908
3312	"	Bl. " " " 17852N	1908
3313	"	Bl. " " " 17852N	1908
3314	"	S.Y. " " " 19984	1908
3315	"	" " " 23229	1908
3316	"	Bl. & Br. " " " 17852L	1908
3317	"	Bl. & Br. " " " 17852L	1908
3318	"	Br. " " " 17852L	1908
3319	"	O.Y. " " " 17852L	1908
3320	"	Br. " " " 17852L	1908
3321	"	Gr. " " " 17852L	1909
3322	"	S.Y. " " " 17852L	1909
3323	"	Bl. & Br. " " " 17852L	1909
3324	"	Br. & Bl. " " " 17852L	1909
3325	"	O.Y. & Br. " " " 17852L	1909

F.C.I.	Crop	Remarks	Date
3326	Soybean	Gr. seedling plant from 17852L	1909
3327	"	O.Y. " " " 17852L	1909
3328	"	Bl. & Br. " " " 17852L	1909
3329	"	O.Y. (cloudy) " " " 17852L	1909
3330	"	Gr. " " " 17852L	1909
3331	"	S.Y. " " " 17852L	1909
3332	"	Gr. " " " 17275B	1909
3333	"	" " " F.C.I. 1850	1909
3334	"	Bl. & Br. " " " 17852L	1909
3335	"	O.Y. " " " 17852L	1909
3336	"	S.Y. " " " 17852L	1909
3337	"	O.Y. " " " 17852L	1909
3338	"	O " " " 17852L	1909
3339	"	O.Y. " " " 17852L	1909
3340	"	Bl. & Br. " " " 17852L	1909
3341	"	S.Y. " " " 17852L	1909
3342	"	Gr. " " " 17852L	1909
3343	"	S.Y. " " " 17852L	1909
3344	"	S.Y. " " " 17852L	1909
3345	"	S.Y. " " " 21999B	1909
3346	"	Gr. " " " 24654	1909
3347	"	Bl. " " " 25212A	1909
3348	"	O.Y. " " " 23303A	1909
3349	"	S.Y. " " " 22505	1909
3350	"	S.Y. & Br. " " " 22505	1909

F.C.D.	Crop	Remarks	Date
3351	Soybean	O.Y. seedling plant from 17269E	1909
3352	"	S.Y. " " " 20405E	1909
3353	"	O.Y. " " " 22537	1909
3354	"	O.Y. " " " 17267	1909
3355	"	Gr. " " " 25654	1909
3356	"	S.Y. " " " 17862F	1909
3357	"	Gr. " " " 17852L	1909
3358	"	S.Y. " " " 17852L	1909
3359	"	O.Y. " " " 17852L	1909
3360	"	Gr. " " " 25438A	1909
3361	"	S.Y. " " " 22534	1909
3362	"	O.Y. " " " 167908	1909
3363	"	Bl. " " " 17253B	1909
3364	"	S.Y. & Bl. " " " 0867	1909
3365	"	Bl. & Y. " " " 23296	1909
3366	"	S.Y. & Bl. " " " 23296	1909
3367	"	S.Y. & Bl. " " " 23296	1909
3368	"	S.Y. & Bl. " " " 23296	1909
3369	"	S.Y. & Bl. " " " 23296	1909
3370	"	S.Y. & Bl. " " " 23296	1909
3371	"	S.Y. & Bl. " " " 23296	1909
3372	"	H. Bl. & S.Y. " " " 23296	1909
3373	"	S.Y. & Bl. " " " 19982A	1909
3374	"	O.Y. & Bl. " " " 19982A	1909
3375	"	O.Y. & Bl. " " " 19982A	1909

F.C.D.	Crop	Remarks	Date
3376	Soybean	O.Y. & Br. seedling plant from 19985	1909
3377	"	O.Y. & Br. " " " 19985M	1909
3378	"	S.Y. & Br. " " " 17258K	1909
3379	"	S.Y. & Br. " " " 17258	1909
3380	"	Br. & Br. " " " 17253C	1909
3381	"	O.Y. & Br. " " " 17253C	1909
3382	"	S.Y. & Br. " " " 17275K	1909
3383	"	O.Y. & Br. " " " 17275M	1909
3384	"	O.Y. & Br. " " " 17275M	1909
3385	"	S.Y. & Br. " " " 22379	1909
3386	"	S.Y. & Br. " " " 22379-2	1909
3387	"	S.Y. & Br. " " " 22379-2	1909
3388	"	O.Y. & Br. " " " 18258-K	1909
3389	"	O.Y. & Br. " " " 25437	1909
3390	"	S.Y. & Br. " " " 19184A	1909
3391	"	O.Y. " " " 79186	1909
3392	"	S.Y. & Br. " " " 22335-2	1909
3393	"	S.Y. & Br. " " " 17253B	1909
3394	"	O.Y. & Br. " " " 21079E	1909
3395	"	Y. Br. & Br. " " " 21079M	1909
3396	"	O.Y. & Br. " " " 21080M	1909
3397	"	O.Y. & Br. " " " 22384	1909
3398	"	S.Y. Br. & Br. " " " 22898A	1909
3399	"	S.Y. & Br. " " " 18258	1909
3400	"	S.Y. & Br. " " " 18258	1909

F.C.D.	Crop	Remarks	Date
5601	Soy bean	Pl. sowed plant from 3768	1910
5602	"	Pl. " " " 3768	1910
5603	"	O.Y. & Br. " " " 3499	1910
5604	"	O.Y. & Br. " " " 3499	1910
5605	"	O.Y. " " " 3499	1910
5606	"	O.Y. " " " 3499	1910
5607	"	O.Y. & Br. " " " 3499	1910
5608	"	O.Y. & Br. " " " 3499	1910
5609	"	Pl. " " " 3634	1910
5610	"	O. " " " 3634	1910
5611	"	S.Y. " " " 3634	1910
5612	"	O.Y. & Br. " " " 3634	1910
5613	"	Bl. " " " 3634	1910
5614	"	O. " " " 3634	1910
5615	"	Bl. & O. " " " 3633	1910
5616	"	S.Y. " " " 3637	1910
5617	"	Bl. & O. " " " 3637	1910
5618	"	Rd. Br. " " " 3637	1910
5619	"	Bl. " " " 3613	1910
5620	"	Bl. " " " 3613	1910
5621	"	Bl. " " " 3613	1910
5622	"	Bl. " " " 3617	1910
5623	"	S.Y. " " " 3617	1910
5624	"	O.Y. & Br. " " " 3617	1910
5625	"	O.Y. & Br. " " " 3617	1910

F.C.D.	Crop	Remarks	F.C.D.	Date
5626	Soybean	Bl. seedling plant from 3617		1910
5627	"	S.Y. " " " 3617		1910
5628	"	O.Y. " " " 3639		1910
5629	"	Br. " " " 3637		1910
5630	"	Bl. " " " 3639		1910
5631	"	O.Y. & Bl. " " " 3639		1910
5632	"	O.Y. & Br. " " " 3335		1910
5633	"	O.Y. & Br. " " " 3378		1910
5634	"	O.Y. " " " 3303		1910
5635	"	Bl. " " " 3303		1910
5636	"	Br. & Bl. " " " 3315		1910
5637	"	S.Y. & Br. " " " 3335		1910
5638	"	O.Y. & Br. " " " 3327		1910
5639	"	O. " " " 3327		1910
5640	"	Br. " " " 3327		1910
5641	"	O.Y. " " " 3327		1910
5642	"	S.Y. " " " 3327		1910
5643	"	O.Y. " " " 3346		1910
5644	"	S.Y. " " " 3326		1910
5645	"	O.Y. & Br. " " " 3346		1910
5646	"	O.Y. " " " 3346		1910
5647	"	S.Y. & Br. " " " 3370		1910
5648	"	S.Y. " " " 3327		1910
5649	"	O.Y. " " " 3307		1910
5650	"	Bl. " " " 3307		1910

F.C.D.	Crop	Remarks	F.C.D.	Date
5651	Soy bean	Br. seeded plants from	3709	1910
5652	"	Bl. " " "	3709	1910
5653	"	S.Y. " " "	3709	1910
5654	"	Br. " " "	3709	1910
5655	"	S.Y. Bl. & Br. " " "	3454	1910
5656	"	Bl. & Br. " " "	3454	1910
5657	"	Br. & Bl. " " "	3454	1910
5658	"	S.Y. " " "	3319	1910
5659	"	S.Y. & M. " " "	0851	1910
5660	"	S.Y. & Bl. " " "	0851	1910
5661	"	O.Y. & Bl. " " "	0851	1910
5662	"	S.Y. & Bl. " " "	0851	1910
5663	"	S.Y. & Br. " " "	0851	1910
5664	"	S.Y. & Br. " " "	0851	1910
5665	Coyura	135 Cutting Early Red 22888(F) X 25088(M)	0851	1912
5666	"	" "	"	1912
5667	"	" "	"	1912
5668	"	" "	"	1912
5669	"	" "	"	1912
5670	"	" "	"	1912
5671	"	" "	"	1912
5672	"	" "	"	1912
5673	"	" "	"	1912
5674	"	" "	"	1912
5675	"	" "	"	1912

	Crops	Remarks	Date
5676	Coyra ¹³⁵	22888(F) X 25088(M)	1912
5677	" ¹³⁵	" "	1912
5678	" ²¹⁶	(yard long) ^{grit} 29267(F) X 32862(M)	1912
5679	" ²¹⁶	" "	1912
5680	" ²¹⁶	" "	1912
5681	" ²¹⁶	" "	1912
5682	" ²¹⁶	" "	1912
5683	" ²¹⁶	" "	1912
5684	" ²¹⁶	" "	1912
5685	" ²¹⁶	" "	1912
5686	Soybean	17275(M) X 17861(F)	1911
5687	"	" "	1911
5688	Coyra ²¹⁵	(yard long) ^{grit} 29267(F) X 32862(M)	1912
5689	" ²¹⁵	" "	1912
5690	" ²¹⁵	" "	1912
5691	" ²¹⁵	" "	1912
5692	" ²¹⁵	" "	1912
5693	" ²¹⁵	" "	1912
5694	Soybean	22876(M) X 17261(F)	1912
5695	Coyra ^{see 231}	29267(F) X 32861(F)	1912
5696	Soybean	22876(M) X 17261(F)	1912
5697	Coyra ^{see 231}	29267(F) X 32861(M)	1912
5698	" ^{see 231}	" "	1912
5699	Soybean	22876(M) X 17261(F)	1912
5700	" ²²	" "	1912

6901-7200

	Crops		Remarks	Date
7401	Courea	99	new Era Early Red 33438(F) X 25088(M)	1912
7402	"	99	" "	1912
7403	"	99	" "	1912
7404	"	99	" "	1912
7405	"	99	" "	1912
7406	"	99	" "	1912
7407	"	99	" "	1912
7408	"	282	conch Early Buff 29024(F) X 29282(M)	1912
7409	"	282	" "	1912
7410	"	282	" "	1912
7411	"	282	" "	1912
7412	"	282	" "	1912
7413	"	282	" "	1912
7414	"	282	" "	1912
7415	"	118	early Buff Black 22858(F) X 29292(M)	1912
7416	"	118	" "	1912
7417	"	118	" "	1912
7418	"	118	" "	1912
7419	"	118	" "	1912
7420	"	118	" "	1912
7421	"	118	" "	1912
7422	"	115	early Buff V. early Buff 29282(F) X 22858(M)	1912
7423	"	115	" "	1912
7424	"	115	" "	1912
7425	"	115	" "	1912

common here

	Crop		Remarks	Transg	Date
2426	Corn	115	Early Buff	22888	1912
2427	"	115	"	"	1912
2428	"	6	Early Buff	32862	1912
2429	"	6	"	"	1912
2430	"	6	"	"	1912
2431	Soybean	17261-1	Early	Smooth yellow	1912
2432	"	"	"	"	1912
2433	"	"	"	"	1912
2434	"	21755-1	Agassiz	Peking	1912
2435	"	"	"	"	1912
2436	"	"	"	"	1912
2437	"	21755-12	"	"	1912
2438	"	21755-3	"	"	1912
2439	"	"	"	"	1912
2440	"	21755-4	"	"	1912
2441	"	"	"	"	1912
2442	Sudan grass		Und of 25017-5, Arlington		1912
2443	"	"	"	"	
2444	"	"	"	"	
2445	"	"	"	"	
2446	"	"	"	"	
2447	"	"	"	"	
2448	"	"	"	"	
2449	"	"	"	"	
2450	"	"	"	"	

F.C.I.	Crop	Remarks	Date
741			
7451	Sudan Grass	Unit of 25017-39	1912
7452	" "	" " "	
7453	" "	" " "	
7454	" "	" " "	
7455	" "	" " "	
7456	" "	" " "	
7457	" "	" " "	
7458	" "	" " "	
7459	" "	" " "	
7460	" "	" " "	
7461	" "	" " "	
7462	" "	" " "	
7463	" "	" " "	
7464	" "	" " "	
7465	" "	" " 25017-38	
7466	" "	" " "	
7467	" "	" " "	
7468	" "	" " "	
7469	" "	" " "	
7470	" "	" " "	
7471	Turnip	" " 26301	1912
7472	" "	" " "	1912
7473	" "	" " "	1912
7474	" "	" " "	1912
7475	" "	" " "	1912

F.C.I.	Crop	Remarks	Date
7476	Tennis grass	Chart of 26301	1912
7477		"	1912
7478		"	1912
7479	Coupea - 2751 (Loit) X 2748 (Early Ramro. Bley)		1919
7480	"	"	"
7481	Sun set grass		
7482	"	"	
7483	"	"	
7484	"	"	
7485	"	"	
7486	"	"	
7487	"	"	
7488	"	"	
7489	"	"	
7490	"	"	
7491	"	"	
7492	"	"	
7493	"	"	
7494	"	"	
7495	"	"	
7496	"	"	
7497	"	"	
7498	"	"	
7499	"	"	
7500	"	"	

Room 410

F.C.I.	Crop	Remarks	Date
7481	Soy bean	Female 38216 - Smooth yellow x Male 32207 - Peking	1916 1 seed
7482	"	Female 38216 - Smooth yellow x Male 32907 - Peking	1916 1 "
7483	"	Female 38216 " " x Male 32907 - Peking	1916 1 "
7484	"	Female 38216 " " x Male 32907 - Peking	1916 1 "
7485	"	Female 38216 " " x Male 32907	1916 1 "
7486	"	Female 38216 " " x Male 32907 - Peking	1916 1 "
7487	"	Female 38216 " " x Male 32907 - Peking	1916 1 "
7488	"	Female 38216 " " x Male 32906 - Virginia	1916 1 "
7489	"	Female 38216 " " x Male 32906 - Virginia	1916 1 "
7490	"	Female 38216 " " x Male 32906 - Virginia	1916 1 "
7491	"	Female 38216 " " x Male 32906 - Virginia	1916 1 "
7492	"	Female 38216 " " x Male 17264 - Tokio	1916 1 "
7493	"	Female 38216 " " x Male 17264 - Tokio	1916 1 "
7494	"	Female 38216 " " x Male 32906 - Virginia	1916 1 "
7495	"	Female 38216 " " x Male 32906 - Virginia	1916 1 "
7496	"	Female 38216 " " x Male 32906 - Virginia	1916 1 "
7497	"	Female 38216 " " x Male 32906 - Virginia	1916 1 "
7498	"	Female 38216 " " x Male 32906 - Virginia	1916 1 "
7499	"	Female 38216 " " x Male 32906 - Virginia	1916 1 "
7500	"	Female 38216 " " x Male 17271 - Haberlandt	1916 1 "
7501	"	Female 38216 " " x Male 17271 - Haberlandt	1916 1 "
7502	"	Female 17271 - Haberlandt x Male 38216 - Smooth yellow	1916 1 seed
7503	"	Female 17271 - " x Male 38216 - " "	1916 1 seed
7504	Conza - 1 seed	Large Blackeye 02464 grown in G.H. for hybridizing	1919
7505	"	Large Blackeye 02458 " " " "	1919

F.C.I.	Crop	Remarks	Date
7506	Coryza =	40-Day Blackeye 1 seed of 02465 grown in B.H. for ^{hybridizing}	1919
7507	" =	Small Early Blackeye " 02462 " " " " " "	1919
7508	" =	Black yardlong " 45995 " " " " " "	1919
7509	" =	Black yardlong " 45995 " " " " " "	1919
7510	" =	Black yardlong " 45795 " " " " " "	1919
7511	" =	Black yardlong " 45795 " " " " " "	1919
7512	Soy bean =	" Biloxi variety " " " " " "	1919
7513	" " -	" " " " " " " " " "	1919
7514	" " -	" " " " " " " " " "	1919
7515	" " -	" " " " " " " " " "	1919
7516	" " -	" " " " " " " " " "	1919
7517	" " -	" " " " " " " " " "	1919
7518	Vigna	1 seed of 01657 grown in greenhouse for hybridizing	1919
7519	"	1 " " 01657 " " " " " "	1919
7520	V. luteola	1 " " 01656 " " " " " "	1919
7521	V. "	1 " " 01656 " " " " " "	1919
7522	V. "	1 " " 01656 " " " " " "	1919
7523	V. "	1 " " 01656 " " " " " "	1919
7524	V. lutea	1 " " 31606 " " " " " "	1919
7525	V. "	1 " " 31606 " " " " " "	1919
7526	V. "	1 " " 31606 " " " " " "	1919
7527	V. "	1 " " 31606 " " " " " "	1919
7528	V. ⁽¹¹⁾ sinensis	1 " " 01953 ^{zebra seed} " " " " " "	1919
7529	Coryza ^F Mammoth	(2747-1) " " " " " "	1919
7530	"	Blackeye (02409) X Early Buff (Greenhouse)	1919
	"	" " " " " "	1919

F.C.D.	Crop	Remarks	Date
7531 ⁽³⁾	Coupen - Mammoth	^F Blackeye (02409) X ^M Early Buff. ^{Greenhouse}	1919
7532 ⁽⁴⁾	" "	" " X " " "	1919
7533 ⁽⁵⁾	" "	" " X " " "	1919
7534 ⁽⁶⁾	" "	" " X " " "	1919
7535	"	^F Early Buff X ^M Mammoth Blackeye (02409)	1919
7536	" "	" X " " "	1919
7537	" "	" X " " "	1919
7538	" "	" X " " "	1919
7539	" "	" X " " "	1919
7540	" "	2750-23 X	1919
7541	" "	" X	1919
7542	" "	" X	1919
7543	" "	" X	1919
7544	" "	" X	1919
7545	" "	" X	1919
7546	" "	" X	1919
7547	"	^F Extra Early Blackeye (02396) X ^M Early Buff - Greenhouse	1919
7548	" "	" X " " "	1919
7549	" "	" X " " "	1919
7550	" "	" X " " "	1919
7551	" "	" X " " "	1919
7552	" "	" X " " "	1919
7553	" "	" X " " "	1919
7554	" "	" X " " "	1919
7555	" "	" X " " "	1919

F.C.I.	Crop	Remarks	Date
7556	Conque - Extra Early	Blackeye X Early Buff Greenhouse	1919
7557	" " "	" X " " "	1919
7558	" " "	" X " " "	1919
7559	" " "	" X " " "	1919
7560	¹ " - Early Ramothorn	²⁷⁴⁸⁻¹⁴ X " " "	1919
7561	² " " "	X " " "	1919
7562	³ " " "	X " " "	1919
7563	¹ " " "	²⁷⁴⁸⁻¹⁵ X " " "	1919
7564	² " " "	X " " "	1919
7565	³ " " "	X " " "	1919
7566	⁴ " " "	X " " "	1919
7567	⁵ " " "	X " " "	1919
7568	¹ " Early Buff	²⁷⁵⁰⁻²⁸ X Groot	1919
7569	² " " "	X " "	1919
7570	³ " " "	X " "	1919
7571	⁴ " " "	X " "	1919
7572	⁵ " " "	X " "	1919
7573	⁶ " " "	X " "	1919
7574	⁷ " " "	X " "	"
7575	" Groot 2751	X 2748 Early Ramothorn Blye	1919
7576	" " "	" " "	"
7577	" " "	" " "	"
7578	" Groot 2751	X 2748 " "	"
7579	" " "	" " "	"
7580	" " "	" " "	"

F.C.I.	Crop	Remarks	Date
7581	Crowfoot	Grait 2751 x 2748 (Early Ramsdown Bley)	1919
7582	"	Do	"
7583	"	Do	"
7584	"	Do	"
7585	"	Do	"
7586	"	Do	"
7587	"	Do	"
7588	"	Do	"
7589	"	Do	"
7590	"	Do	"
7591	"	Do	"
7592	"	Grait 2751 x ^{Ramsdown} Extra Early Bley 2748	1919
7593	"	" 2751 x Extra Early Bley 2749	"
7594	"	Do	"
7595	"	Do	"
7596	"	Do	"
7597	"	Do	"
7598	"	Do	"
7599	"	Do	"
7600	"	Do	"
7601	"	Do	"
7602	"	Do	"
7603	"	Do	"
7604	"	Do	"
7605	"	Do	"

F.C.I.	Crop	Remarks	Date
7606	Cowpea	Growth 27/1 Extra Early Bley 2749	1919
7607	"	" " " " "	"
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F.C.I.	Crop	Remarks	Date
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F.C.I.	Crop	Remarks	Date
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[illegible]

[illegible]

[illegible]

F.C.I.

Crop

Remarks

Date

[illegible]

F.C.I.	Crop	Remarks	Date
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F.C.I.	Crop	Remarks	Date
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19183-7 (5 rows 8 sides each) for D ₅	85	✓
19183-5	87 1/2	✓
19183-2 (5 rows 8 sides each) D ₅	67	✓
Bl. Eyebrow Large Plot	81 1/2	
19183-2 (3 right and rows)	49	✓
19183-2 (5 rows 8 sides each) D ₅	65	✓
19183-5 (5 rows 8 sides each) D ₅	74	✓
Jan - 2 of P - 90 sides	(40)	✓
Bl. Eyebrow Var. Tent - Plot 10	(38)	✓
Harb. T of P - May 1st C₅	(48)	✓
17847 (18 in rows - Plot 2)	90 1/2	✓
17851 (3.3 ft rows Plot 1)	79	✓
Harb. T of P - June 15 C₅	(40)	✓
17851 (3.3 ft rows, Plot 2)	83	✓
Plot - 1st of C - 100 sides (18 in)	(56)	✓
Harb. T of P - May 1st D₅	(52)	✓
19183-4 (3 right and rows)	56	✓
Warden Large Plot 8	113	
Plot - 1st of C - Plot 14 (15 in)	(38)	✓
19183-5 - 3-6 and rows.	67	✓
Bl. Eyebrow Large Plot 6	65	
17847 (18 in rows Plot 2)	89	✓
Warden Large Plot 8	93	
19183-3 (3 right and rows)	57	
Harb. T of P - May 15th C₅	(54)	✓

168

Unit - T of P - May 15th C₅	12	✓
Unit - Var. Test - Plot 16	9 1/2	✓
Unit - Var. Test - Plot 7	13	✓
C. G. Var. Test - Plot 11	34 1/2	✓
Unit - T of P - June 1st D₅	10 1/2	✓
37228 (Dupl)	8 1/2	
01309 A	6 1/2	
Unit - T of C - May 15th C₅	15 1/2	✓
Unit - T of P May 15 D₅	9 1/2	✓
Picking Var. Test - Plot 14 May Plot	(26)	✓
Unit - T of P May 1st	11	✓
Unit - T of P May 15th D₅	11 1/2	✓
Early Buff - M of C - Plot 13	14 1/2	✓
Unit - T of P - May 15th D₅	14	✓
Early Buff - Var. Test - Plot 13	43 1/2	✓
Bl. Eyebrow Sange Plot	120	
35629 (Many Varn)	53	
19153-1 (3 right and ones)	55	✓
19153-5 (5 more birds each) D ₅	80	✓
* Unit - T of P - 60 lb	33	✓
* Unit - T of P - 30	42	✓
Early Buff - M of C - Plot 7 (1st)	29	✓
Early Buff - Var. Test - Plot 12	20 1/2	✓
Unit - T of P - June 1st D₅	11	✓

Carrying (var: 1st) P.W. 1	22 1/2	✓
Mander M of C P.W. 15 - (1st)	(13) 2	✓
Part T of P June 1st C.S.	10	✓
Mander M of C P.W. 14 (1st)	(54) 1/2	✓
P.W. 14 - (1st) T of P - P.W. 14	(24)	✓
Chap. 14 - (1st) T of P - P.W. 14 (1st)	(25) 1/2	✓
Mander M of C P.W. 14 (1st)	15	✓
Chap. 14 - (1st) T of P - P.W. 14	(44)	✓
P.W. 14 - (1st) T of P - P.W. 14	25	✓
Part T of P - P.W. 14 June 1st	12	✓
P.W. 14 - (1st) T of P - P.W. 14 (1st)	(80)	✓
Mary Beane (1st) 40 in row	22	✓
Part T of P - P.W. 14 (1st)	15	✓
Part T of P - P.W. 14 (1st) C.S.	13	✓
Part T of P - P.W. 14 (1st) C.S.	11	✓
37078 - P. Anna -	9	✓
Part T of P - P.W. 14 (1st) P.S.	11	✓
P.W. 14 - (1st) T of P - P.W. 14 (1st)	(14)	✓
Early Red - P.W. 14 (1st) P.W. 14	32 1/2	✓
Part T of P - P.W. 14 (1st) June 1st	13	✓
Part T of P - P.W. 14 (1st) May 1st	10	✓
Part T of P - P.W. 14 (1st) P.W. 14	6 1/2	✓
Part T of P - P.W. 14 (1st) C.S.	15 1/2	✓
Part T of P - P.W. 14 (1st) June 1st	8 1/2	✓

Murchin M of C Plot 13	49	✓
Tokio. Var. Test - P. 3	41	✓
Tokio M of C - " 3 (15)	29	✓
Haber. T of P - July 15th C Smith	50	✓
Murchin - M of C - Plot 7 (B.C.)	27	✓
Mud. plot. Var. Test. " 19	44	✓
Tokio. M. of C " 9 (40m)	41	✓
Haber. T of P July 15 - D Smith	31	✓
Murchin - Var. Test - Plot 12	23	✓
Murchin - Var. Test - Plot 1	21	✓
Tokio M of C Plot 18 (40m)	46	✓
Haber. Hay Plot July 12th T of P - seed 5	24	✓
Hay Trans - Plot 1 - 15 in rows	21	✓
Tokio - Var. Test - Plot 12	33	✓
Tokio - M. of C. Plot 6 (45 in rows)	55	✓
Tokio - M of C " 3 (13.0)	52	✓
19183-5	92	✓
Murchin M of C Plot 1 - (40m)	45	✓
Haber. T of P June 15th D 5	36	✓
Early Hops - M of C - Plot 4 - 15 in rows	19	✓
Tokio Large Plot -	105	
" " " "	109	
" " " "	33	
Swit - T of P July 1st - seed. Hay plot	6	✓
Hay - Var. Test - Plot 5	20	✓

	86.	
Anders T of P - July 1st sec. D	(35)	✓
Smith Var. test. Plot 6	→	✓
Manchu - Surge Plot -	132	
T. Riv. " "	128	
T. Riv. " "	92	
" " "	107	
Manchu " "	62	
19851 - Plot 1 - 18 in. rows.	82	✓
T. Riv. surge Plot	100	
19851 - Plot 2 - 18 in. rows.	89	✓
19153-9 (4 rows 8 rows each, 8 each.)	79	✓
19183-5 (4 rows 8 rows. "	66	✓
Taylor Var. Test - Plot 7	20	✓
Peking - Plot 5. M of C - long plot.	25	② ✓
Peking - Plot 11. M of C. A.C.	(39)	✓
Manchu - Surge Plot	100	
Smith (T of P - June 1st sec. D)	25	✓
Anders T of P - June 1st sec. D	(45)	✓
Peking - M of C - Plot 8 (40 in.)	(55)	✓
Wood. J. Var. Test - Plot 9	(42)	✓
Smith T of P - June 15th sec. D	40	✓
Arlington Var. Test - Plot 17	(55)	✓
Manchu - Var. Test - Plot 2	(32)	✓
Var. Var. Test - Plot 15	(47)	✓
Jab - R. of P - 31 Plot 15	(31)	✓

Stz.

Mandarin - large P. 28. -

101

Peking - Plot 2 large C. (15.0)

52

✓

Jat. R of P. 15.0

50

✓

Hobbs 1 of P. June 1st D 5

55

✓

Jat. R of P. - 120 lbs.

45

✓

Arushin - Var. Test - Plot 16

42

✓

Var. - Plot 5 - Var. Test

57

✓

Mandarin - M of C - Plot 16 (15.0)

37

✓

Arizumata Var. Test - Plot 4 - Hay Plot

24

✓

Pl. Erythraea D Smith

26

Arizumata - Var. Test - Plot 4

46

✓

Arizumata - Var. Test - Plot 7

47

✓

Wilson - Var. Test - Plot 15

53

✓

Peking - M of C - Plot 2 - Hay Plot

19

✓

Wilson - Var. Test - Plot 8

34

✓

Hobbs 1 of P. May 15th D 5

45

✓

191836 (4 right and runs)

58

✓

Peking - M of C - Plot 11 (15.0)

50

✓

Arizumata - Var. Test - Plot 15

37

✓

17847 - Plot 1 - 3.3 ft. runs

85

✓

Jat. R of P. 12.0

41

✓

Pl. Erythraea (2 bags) 1/10 acre Sect. C north

44

✓

Pl. Erythraea - Var. Test - Plot 2

36

✓

	lbs.	
19183-7 (5 rows 5 ends each) D _S	83	✓
Bl. Eyebrow large plot	115	
17847 (3.3 ft rows plot 2)	88	✓
Murchin - large plot	130	
Tokio - large plot	117	
Murchin large plot	115	
Tokio large plot	112	
Tokio large plot	124	
18883-9 (5 rows 5 ends each) D _S	97	✓
19183-9 (4 rows 5 ends each) "	80½	✓
19183-5	101	✓
19183-7 (4 right end rows)	82	✓
Murchin large plot	96	
Bl. Eyebrow 1/10 acre Sec C IV	110	
Bl. " D Smith	103	
4 bags of Murchin	6 lbs	
Haber. T of P July 15 D _S large plot	11	✓
Early Buff - M of C Plot 16	17	✓
Haber T of P July 15th C₁ C₂	11	✓
" T of P June 1st D_S	8½	✓
Early Buff Van. Test Plot 2	41	✓

